Government Operations and Environmental Committee

Building Department

COMMITTEE REPORT Department: Building (\$ in 000s)

Department Budget Summary

FY 2007-08 Execution of Commitments

Highlight

- Add two Collection and Contract Processor positions to improve the ability to pursue unsafe structure cases (\$84,000)
- Improve the department's ability to maintain fleet vehicles through the addition of one Driver-Messenger position (\$33,100)
- Enhance the customer service to microfilm patrons through the addition of one Micro Records Clerk position (\$42,000)
- Add two dedicated Aviation Plans Review positions to the Building Department Airport Division (\$180,000)
- Monitor the implementation of performance improvement initiatives identified by the Land Use and Permitting in Miami-Dade County Study (LUP Study) through the addition of one Administrative Officer 2 position (\$56,000)
- Implement the recommendation of the LUP Study through the addition of three Greeter positions (\$108,000) in FY 06-07

Status

- The filling of these positions has significantly helped to reduce the backlog of approximately 1350 ticketing and unsafe structure cases by 50%
- This position was filled. Building Inspectors no longer loose field time as result of having to take an assigned vehicle for routine maintenance
- This project is ongoing. Its completion will allow digitized plans to be reviewed, downloaded and procured
- The department is currently experiencing difficulty filling these highly skilled positions due to competitive salaries offered in the marketplace
- This position was filled.
- The three positions have been filled. The Wal-Mart style greeters have helped to improve the turn around time for the permitting process by ensuring customers' documents are in order prior to seeing the permit clerk thereby reducing customer wait time and time spent having issues resolved

Revenue Overview and Trends

- The FY 07-08 Permitting Trades Fees reflect a reduction of 7% (\$2.038 million) from budget to base due to the softening in the building industry
- Carryover reflects an increase of 29% (\$2.54 million) from budget to base

Expenditure Overview and Trends

- The overall department budget grow by 3.6% (\$1.252 million)
- The FY 2007-08 salaries reflect a reduction of .1% (\$33,000) due to the increase in vacancy rate from 0% to 6% (natural attrition)
- The FY 2007-08 fringes reflect an increase of 6% (\$418K) due to salary, health insurance and retirement increases
- The FY 2007-08 operating expenditures reflect an increase of 6% (\$111K) spread across various miscellaneous items

FY 2007-08 Resource Allocation Enhancements

Enhancement Position Change(+/-) Fiscal Impact

FY 2007-08 Resource Allocation Reductions

Reductions

Position Change(+/-)

Fiscal Impact

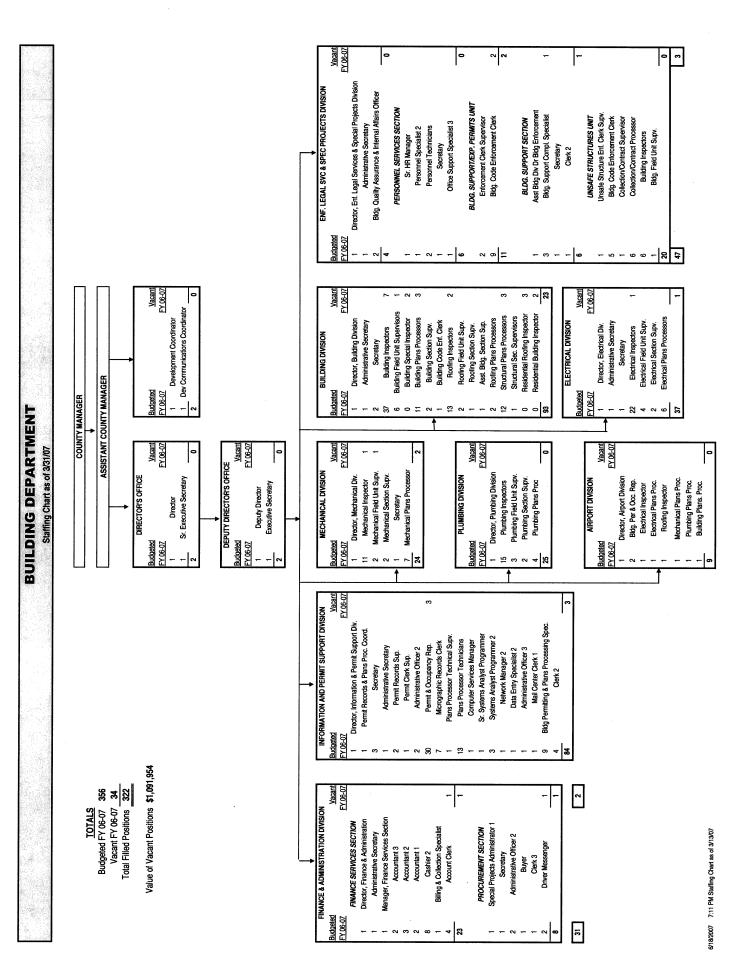
				Departmen	t: Building				
				(\$ in 0	00s)		A. COURS & SEE		
A) OPERAT	ING BUDGET - REV	VENUES AND E	XPENDITURES	3					
		FY 2001-02	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2006-07	FY 2007-08
ç		Actual	Actual	Actual	Actual	Actual	Budget	Projection	Base
REVENUE	*******************************	······································	· · · · · · · · · · · · · · · · · · ·				34000 to		
PROP	Building Administrative Fees	\$229	\$262	\$410	\$399	\$397	\$581	. \$400	\$38
PROP	Carryover	\$8,314	\$7,954	\$6,426	\$9,272	\$11,990	\$8,522	\$14,583	\$10,97
PROP	Interest Income	\$210	\$140	\$121	\$202	\$525	\$200	\$450	\$42
PROP	Permitting Trades Fees	\$29,327	\$28,360	\$31,125	\$34,884	\$36,107	\$30,354	\$29,550	\$28,31
PROP	Unsafe Structure Collections	\$610	\$ 767	\$1,007	\$1,555	\$2,175	\$1,565	\$2,645	\$2,45
INTERTRNF	Interagency Transfers	\$198	\$98	\$229	\$121	\$147	\$0	\$0	\$(
INTERTRNF	Transfer from Capital Outlay Reserve	\$700	\$1,200	\$1,150	\$1,200	\$1,150	\$1,150	\$1,150	\$1,150
TOTAL REVI	ENUE	\$39,588	\$38,781	\$40,468	\$47,633	\$52,491	\$42,372	\$48,778	\$43,697
EXPENDITU	RES							,	
	Salary	\$15,833	\$16,867	\$17,641	\$19,453	\$19,677	\$22,516	\$20,740	\$22,606
	Overtime Salary	\$482	\$224	\$466	\$699	\$1,304	\$750	\$700	\$450
	Fringe	\$3,794	\$3,926	\$4,636	\$5,373	\$6,218	\$6,897	\$6,920	\$7,192
	Overtime Fringe	\$120	\$55	\$116	\$174	\$0	\$0	\$0	\$81
	Other Operating	\$11,258	\$11,163	\$7,954	\$9,756	\$10,233	\$8,975	\$8,959	\$9,040
	Capital	\$145	\$38	\$364	\$185	\$234	\$424	\$486	\$30
TOTAL OPEF EXPENDITUI		\$31,632	\$32,273	\$31,177	\$35,640	\$37,666	\$39,562	\$37,805	\$39,399
	Debt Services	0	0	0	0	0	0	0	0
	Reserves	0	0	0	0	0	0	0	0
	Transfers	0	0	0	0	0	0	0	0
	Other Non- Operating	\$0	\$82	\$19	\$0	\$242	\$2,810	\$1	\$4,298
	Intradepartmental	0	0	0	0	0.	0	0	0
TOTAL NON EXPENDITUR	OPERATING RES	\$0	\$82	\$ 19	\$0	\$242	\$2,810	\$1	\$4,298
TOTAL EXPE	NDITURES	\$31,632	\$32,355	\$31,196	\$35,640	\$37,908	\$42,372	\$37,806	\$43,697
***************************************	REVENUES LESS	\$7,956	\$6,426	\$9,272	\$11,993	\$14,583	\$0	\$10,972	

	FY 2001-02	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2006-07	FY 2007-08
	Actual	Actual	Actual	Actual	Actual	Budget	Projection	Base
Full-Time Positions Budgeted =	348	368	325	347	344	356	356	344
Full-Time Positions Filled =	310	322	334	319	305		311	
Part-time FTEs Budgeted =	1	1	1	1	0	1	0	C
Temporary FTEs Budgeted =	13	13	8	8	9	4	6	6

	190000000000000000000000000000000000000	PERFORM	***************************************	MATION BY	SUB-ACTIVIT	Υ			
				ent:Building		000000	<u> </u>		
Activity: Administration (NU) (CE)		(\$ iı	n 000s)	***************************************				
Activity. Administration (NO)	FY 2001- 02	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2006-07	FY 2007-08	Desired
Description	Actual	Actual	Actual	Actual	Actual	Budget	Projection	Base Budget Submission	Outcome
Activity: Information and Perm	it Support (NU) (GF)							
Departmental website hits	N/A	1,068,219	3,157,255	6,020,982	8,648,922	6 500 000	40 200 000	44 000 000	NU 10 0
(visits)				1	I	6,500,000	10,300,000	11,000,000	NU2-2
Comments/Justification: The	e Departmei	nt anticipates	an increase ir	n website visit	s as more opt	ions become a	available.		
Number of permits issued by year	94,820	85,544	98,254	100,300	117,094	95,000	78000	93000	NU4-1
Comments/Justification: Est	imated num	ber of permits	issued take i	nto account th	ne hurricanes	that affected t	he County last	fiscal vear as	
well as incorporations/annexat	ions.			nto account t	io namounoo	triat amodica t	no county last	noodi yedi do	
Activity: Permitting (NU) (GF)			·						
Percent of residential plan		<u> </u>		*************************************		<u> </u>			
reviews completed within 20 days	N/A	99.5%	99.8%	99.9%	99.9%	100%	100%	100%	ED4-2
Comments/Justification: Co	ntinue to tra	ck plans with	daily notification	on of supervis	ory staff for n	on-compliance	Э.	***	
Percent of commercial plan reviews completed within 24 days	N/A	99.8%	99.5%	99.2%	99.0%	100%	100%	100%	ED4-2
Comments/Justification: Cor	tinue to trac	ck plans with o	daily notification	on of supervis	ory staff for no	on-compliance).		
Average number of carryover inspections per inspector per	N/A	N/A	0.27	0.32	3.97	.50	2.00	50	ED/ 1
day	IN/A	IN/A	0.27	0.32	3.97	.50	2.00	.50	ED4-1
Comments/Justification: Upg	rade and m	aintain the cu	rrent mobile ir	nspection sys	tem for the ma	anagement of	inspection staf	f and entry of	
esults.				***************************************				202.176.03	
Number of Building Code								r	***************************************
Workshops offered to the construction industry and	N/A	N/A	8	11	12	12	12	12	NU4-3
general public									
Comments/Justification: Offe	ering worksh	ops to the co	nstruction indu	ustry and gen	eral public in o	order to inform	patrons of rec	ent changes to	
ne Building Code.			***************************************						
									*
ctivity: Unsafe Structures (NL	l) (GF)					201111111111111111111111111111111111111			
Respond to a citizen's	, v , N/A	29	21	16	14	5	15	15	NU4-2
complaint within 5 days.									1104-2
comments/Justification: The treamlined by automating rout	Departmeni ine clerical t	τ re-designed tasks and com	tne in-house l iplaint intake.	Unsafe Struct	ures Building	Support Syste	em, the process	was	
	······	ľ		ž.		······································		0	
Process unsafe structures cases within 240 days.	N/A	N/A	385	445	250	240	315	315	NU4-2

Demolish a building within 15 days after the demolition order has been issued.	N/A	N/A	44	64	57	15	40	50	NU4
Comments/Justification: Due to Department is having difficulty in	o change of (meeting esta	County contra ablished goals	cts with demo	lition, asbesto	os surveys, as	bestos abaten	nent and title s	earches the	
Percentage of cases closed prior to ticket issuance	N/A	N/A	84%	71%	69%	75%	75%	75%	NU4-
Comments/Justification: Perce	ntage of "Wo	ork Without Pe	ermit" and "La	ck of Maintena	ance" cases c	losed prior to	ticket issuance	•	
Percentage of Expired Permit cases that were closed prior to ticket issuance	N/A	N/A	61%	90%	94%	90%	90%	90%	NU4-

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Miami-Dade County Building Department Functional Table of Organization Fiscal Year 2006-07 and Proposed FY 2007-08

Office of the Director and Deputy Director ositions)

Budget FY 06-07 (4 positions)

• Provides overall director to departmental operations and is responsible for directing the operations of construction inspection, plans processing, and enforcement activities to ensure compliance with the Florida Building Code (FBC) and other applicable codes.

Serves as Building Official for Miami-Dade County

<u>Administration</u>

Budget FY 06-07 (31 positions) Proposed FY 07-08 (29 positions)

Provides administrative support including the preparation and monitoring of
the operating budget, fiscal management including revenue collection and
disbursement, billing and collection procurement, consultant contracts and
general administration.

Airport

Budget FY 06-07 (9 positions) Proposed FY 07-08 (9 positions)

 Ensures compliance with the FBC and other applicable codes and regulations through construction inspection, plans processing, and enforcement activities of Airport properties.

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Building

Budget FY 06-07 (93 positions) Proposed FY 07-08 (85 positions)

 Ensures compliance with the FBC and other applicable codes and regulations through construction inspection, plans processing, and enforcement activities of building installations

Electrical

Budget FY 06-07 (37 positions) Proposed FY 07-08 (37 positions)

 Ensures compliance with the FBC and other applicable codes and regulations through construction inspection, plans processing, and enforcement activities of electrical installations.

Mechanical

Budget FY 06-07 (24 positions) Proposed FY 07-08 (24 positions)

Ensures compliance with the FBC and other applicable codes and regulations through construction inspection, plans processing, and enforcement activities of mechanical installations.

Plumbing Budget FY 06-07

(25 positions)

Proposed FY 07-08 (25 positions)

 Ensures compliance with the FBC and other applicable codes and regulations through construction inspection, plans processing, and enforcement activities of plumbing installations.

Information and Permit Support

Budget FY 06-07 (86 positions) Proposed FY 07-08 (85 positions)
 Receives and processes construction permit applications,

inspection request and inspection results.

Building Enforcement, Legal Services and Special Projects

Budget FY 06-07 (47 positions)

Proposed FY 07-08

positions)

(46 positions)
internal investigations and quality control activities, sor on legal and legislative issues, oversees te

Directs internal investigations and quality control activities, serves as advisor on legal and legislative issues, oversees technical training programs, and handle special projects.

Directs personnel/labor management and handles affirmative action activities.

Provides professional direction and support of enforcement

activities.Issues and processes all FBC violations and unsafe structures regulations according to County Ordinances.

Building Code Compliance

COMMITTEE REPORT

Department: Building Code Compliance

(\$ in 000s)

Department Budget Summary

FY 2007-08 Execution of Commitments

Highlight

- Meet contractor telephone inquiries and license processing demands through the addition of two Licensing Clerk positions; one in FY 2005-06 and the second in FY 2006-07 (\$79,000)
- Develop and implement customer survey and feedback tools with the addition of one Customer Service Assistant position (\$50,000)
- · Increase the number of contractor licensing seminars provided by the department from two to four a year
- Increase the number of quality assurance audits of manufacturers and laboratories through the addition of one Product Control Inspector position (\$70,000)
- Explore the establishment of a partnership to build a product testing facility locally with the capability to simulate Building Code resulting in better product protection for hurricane conditions

Status

- The department has established a direct link between BCCO and the Miami-Dade County Permitting and Inspection Center (PIC) to address telephone inquiries in support of permitting improvement initiatives. Two full-time Licensing Clerks were hired. One of which is currently permanently out-stationed at the PIC to meet customer service needs.
- · Two survey instruments have been developed and implemented. Recruitment pending of the Customer Service Assistant is ongoing
- The percentage of unlicensed contractors who become licensed after citation has increased to 51 percent in the first quarter of FY 2006-07 from 37 percent in FY 2004-05. FY06-07 Goal is 50%. One seminar has been conducted in FY 06-07; Additional seminars are being planned to support licensure effort
- Visits to and audits of manufacturers and labs with State of Florida approval based on Miami-Dade County Notice of Product Acceptance have increased from 55% to 88%. One additional Product Control Inspector was hired
- Partnership with local certified testing laboratories is being explored to verify prescriptive requirements of the consumers. Three categories of products and systems have been identified for initial testing

Revenue Overview and Trends

- The department's overall revenue growth is projected in FY 06-07 at 40.5% higher than budget. This comprises \$4.59 million of additional carryover and \$1.19 million of higher than budgeted fees and charges.
- From budget to base (FY07-08), the plan reflects an increase of 18.6% (\$2.654 million) due to increases in carryover of 21.5% (\$1.518 million), Code Compliance Fees 6.6% (\$197k), Contractor Licensing and Enforcement Fees 25.6% (\$416K) and Product Control and Certification Fees 15% (\$269K)

Expenditure Overview and Trends

- Projected FY 06-07 operating expenditures reflects \$1.109 million over budget. However due to the availability of reserves, no supplemental budget is required
- The FY 2007-08 salaries reflect an increase of 16.9 % (\$841K) from budget to base due to normal growth as well as salaries for nine overage positions (\$519K)
- The FY 2007-08 fringes reflect an increase of 24.6% (\$336K) from budget to base due to salary, health insurance and retirement increases as well as fringes for overage positions (\$166K)

• The FY 2007-08 operating expenditures reflect an increase of 21% (\$811K) in from budget to base which is mostly attributable to major equipment lease (\$150K), continuing education classes for code certified personnel (\$149K), Police Services (\$250K) and Temporary Help (\$100K)

FY 2007-08 Resource Allocation Enhanc	ements	
Enhancement	Position Change(+/-)	Fiscal Impact
Office Support Specialist	1	36
System Analyst Programmer	1	67
One Administrative Officer 3	1	63
Two Contractor Enforcement Clerks	2	75
Administrative Secretary	1	43
Two Building Code Compliance Licensing Clerk	2	73
Code Compliance Investigator (Overage approved FY 06-07)	2	132
Clerk 2 (Overage approved FY 06-07)	1	46
Engineer 1 (Overage approved FY 06-07)	1	73
Administrative Secretary (Overage approved FY 06-07)	1	59
Product Control Examiner (Overage approved FY 06-07)	2	160
Building Code Compliance Specialist	2	199

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1	ĺ	0007 00		A 11 (1)	Reductions
	-v	7/11/11/X	Pacaliraa	Allocation	Doductions
		ZVV/ =VO	7620000	VAN 101016451110111	

(Overage approved FY 06-07)

Reductions Position Change(+/-) Fiscal Impact

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			GENERAL I	tment: Building	· · · · · · · · · · · · · · · · · · ·				
**********		· · · · · · · · · · · · · · · · · · ·	Depai	(\$ in C		lance		y	
A) OPERAT	ING BUDGET - RE\	/ENUES AND E	XPENDITURES	***************************************					
		FY 2001-02	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2006-07	FY 2007-08
		Actual	Actual	Actual	Actual	Actual	Budget	Projection	Base
REVENUE			500000000000000000000000000000000000000	No. 1 Marian Company and Compa	Canada a a a a a a a a a a a a a a a a a				
PROP	Board Fees and Book Sales	\$487	\$378	\$191	\$231	\$310	\$178	\$130	\$13
PROP	Carryover	\$6,920	\$7,769	\$8,200	\$8,902	\$9,216	\$7,065	\$11,653	\$8,58
PROP	Code Compliance Fees	\$2,093	\$2,600	\$2,855	\$3,611	\$3,725	\$3,001	\$3,200	\$3,19
PROP	Code Fines / Lien Collections	\$89	\$160	\$183	\$176	\$209	\$145	\$145	\$173
PROP	Contractor's Licensing and Enforcement Fees	\$1,923	\$1,896	\$1,793	\$1,756	\$2,490	\$1,626	\$1,861	\$2,042
PROP	Fees and Charges	\$206	\$455	\$539	\$310	\$418	\$293	\$339	\$408
PROP	Interest Earnings	\$166	\$112	\$83	\$148	\$335	\$148	\$402	\$304
PROP	Product Control Certification Fees	\$2,142	\$1 ,978	\$1,746	\$1,849	\$3,273	_\$1,798	\$2,300	\$2,067
INTRADEPT	Intradepartmental Transfers	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,963
TOTAL REVE	ENUE [\$14,026	\$15,348	\$15,590	\$16,983	\$ 19,976	\$14,254	\$20,030	\$18,871
EXPENDITUI	RES	***************************************					·····		
	Salary	\$2,929	\$3,004	\$3,406	\$3,826	\$4,164	\$4,968	\$5,462	\$5,801
	Overtime Salary	\$0	\$0	\$0	\$6	\$35	\$19	\$46	\$27
	Fringe	\$670	\$679	\$870	\$1,012	\$1,146	\$1,365	\$1,524	\$1,700
	Overtime Fringe	\$0	\$0	\$0	\$0	\$5	\$3	\$7	\$4
	Other Operating	\$2,543	\$3,430	\$2,366	\$2,874	\$2,855	\$3,882	\$4,263	\$4,632
	Capital	\$114	\$35	\$46	\$51	\$118	\$100	\$144	\$215
TOTAL OPER EXPENDITUR		\$6,256	\$7,148	\$6,688	\$ 7,769	\$8,323	\$10,337	\$ 11, 44 6	\$12,379
	Debt Services	0	0	0	0	0	0	0	0
	Reserves	\$0	\$0	\$0	\$0	\$0	\$3,917	\$0	\$4,529
	Transfers	0	0	0	0	0	0	0	0
	Other Non- Operating	0	0	0	0	0	0	0	0
	Intradepartmental	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,963
OTAL NON (EXPENDITUR	OPERATING RES	\$0	\$0	\$0	\$0	\$0	\$3,917	\$0	\$6,492
OTAL EXPE	NDITURES [\$6,256	\$7,148	\$6,688	\$7,769	\$8,323	\$14,254	\$11,446	\$18,871
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			· · · · · · · · · · · · · · · · · · ·	<u> </u>				

) POSITIONS		F		<u></u>				*********
	FY 2001-02	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2006-07	FY 2007-08
	Actual	Actual	Actual	Actual	Actual	Budget	Projection	Base
Full-Time Positions Budgeted =	60	62	67	74	75	79	88	88
Full-Time Positions Filled =	56	57	61	63	72		88	
Part-time FTEs Budgeted =	2	2	2	1.75	0	0	0	0
Temporary FTEs Budgeted =		7	5.5	5	8	6	10	F

	***************************************	*******************	E INFORMA	v	•••••	Υ			
***************************************		Departme	nt:Building	***********************	npliance			***	
Activity: Administration (NU) (030)			(\$ in OC	00s)					
Activity. Administration (NO) (030)	FY 2001-	FY 2002-	FY 2003-	FY 2004-	FY 2005-	FY 2006-			
	02	03	04	05	06	07	FY 2006-07	FY 2007-08	Desired
Description	Actual	Actual	Actual	Actual	Actual	Budget	Projection	Base Budget Submission	Outcome
Number of quarterly industry newsletters produced. Building Industry outreach efforts. The Office produces and distributes the "Cornerstone" newsletter as part of our outreach.		The state of the s	1	3	3	3	3	3	NU2-2
Comments/Justification: Improve o	ommunity a	ccess to info	ormation and	d services.				*	
The percentage of invoices processed in 21 days. Timely invoice processing.	1			41%	56%	80%	75%	80%	ES1-1
Comments/Justification: Clearly de	fined perfor	mance expe	ctations and	d standards					
			***************************************		***************************************				
activity: Code Compliance (NU) (030))								
Average number of field observations per Code Specialist		10	13	13	14.5				NU3-1
omments/Justification: Residents	and busines	ss voluntary	compliance	with Count	y Codes. Co	nsistent inte	rpretation of en	forcement	
ractices. Replaced with "Overall nun	nber of inspe	ctions and	plan review	observation	s" measure.		•		
			,						
Provide two industry participation neetings per year. Code Specialist will provide two industry meetings per year			-		2	2	2	2	NU3-1
Comments/Justification: Residents	and busines	s voluntary	compliance	with County	y Codes. Co	nsistent inte	rpretation of en	forcement	
ractices. Allow easier access to plan	s examiners	(CMO Prio	rty - Permitir	ng Process	Implementa	tion Plan) (1	5)		
lumber of of Florida Duilding On de									
lumber of of Florida Building Code			- 1				***************************************		***************************************
seminar development provide per year per Code Specialist				To the second se	2	2	2	2	NU3-1
year per Code Specialist omments/Justification: Residents	and busines	s voluntary	compliance	with County					NU3-1
year per Code Specialist omments/Justification: Residents	and busines	s voluntary	compliance	with County					NU3-1
seminar development provide per year per Code Specialist comments/Justification: Residents ractices. Number of Florida Building Code Workshop hours provided per quarter	and busines	s voluntary	compliance	with County					NU3-1
year per Code Specialist omments/Justification: Residents ractices. Number of Florida Building Code Workshop hours provided per quarter omments/Justification: Residents	and busines	s voluntary	compliance	· with County	y Codes. Co	nsistent inter	pretation of en	forcement 15	
year per Code Specialist omments/Justification: Residents ractices. Number of Florida Building Code Workshop hours provided per quarter omments/Justification: Residents	and busines	s voluntary	compliance	· with County	y Codes. Co	nsistent inter	pretation of en	forcement 15	
year per Code Specialist omments/Justification: Residents ractices. Number of Florida Building Code Workshop hours provided per quarter omments/Justification: Residents ractices. Allow easier access to plans	and busines	s voluntary	compliance	· with County	y Codes. Co	nsistent inter	pretation of en	forcement 15	
year per Code Specialist omments/Justification: Residents ractices. Number of Florida Building Code Workshop hours provided per quarter omments/Justification: Residents	and busines	s voluntary	compliance	· with County	y Codes. Co	nsistent inter	pretation of en	forcement 15	
year per Code Specialist omments/Justification: Residents ractices. Number of Florida Building Code Workshop hours provided per quarter omments/Justification: Residents ractices. Allow easier access to plans Number of municipality visits provided for guidance and assistance.	and busines s examiners	s voluntary (CMO Prior	compliance rty - Permitin	with County	y Codes. Co	nsistent inter	pretation of en	forcement 15	NU3-1
year per Code Specialist comments/Justification: Residents ractices. Number of Florida Building Code Workshop hours provided per quarter comments/Justification: Residents ractices. Allow easier access to plans Number of municipality visits provided for guidance and assistance. comments/Justification: Consistent	and busines s examiners	s voluntary (CMO Prior	compliance rty - Permitin	with County	y Codes. Co	nsistent inter	pretation of en	forcement 15	NU3-1
year per Code Specialist omments/Justification: Residents ractices. Number of Florida Building Code Workshop hours provided per quarter omments/Justification: Residents ractices. Allow easier access to plans Number of municipality visits provided for guidance and assistance.	and busines s examiners	s voluntary (CMO Prior	compliance rty - Permitin	with County	y Codes. Co	nsistent inter	pretation of en	forcement 15	NU3-1

year	119	5 158	150	142	130	130	130	NU3-3
Comments/Justification: Consister	nt interpretation and ap	plication of en	nforcement p	ractices				****************
Percentage of certification applications processed within		100%	100%	100%	95%	95%	95%	NU3-3
seven days. Comments/Justification: Consisten	it interpretation of enfo	rcement pract	ices					* ***************
NAME AND								
Number of inspections and plans review observation.(Replaces the prior measure of Average number of field observations per Code Specialist.)		The state of the s			1,365	950	1,365	NU3-1
Comments/Justification: Residents practices. Replaced previous measur	and business voluntar e>	y compliance	with County	Codes. Con	sistent interp	retation of enf	orcement	
						-		
Activity: Contractor Licensing & Enfor Percent of licensing applications submitted and reviewed in ten days	rement, Construction	Trade Qualify	ing Board (C	75.5%	(030) 80%	80%	80%	ED4-2
Comments/Justification: Customer-	friendly environment for	or regulated b	usinesses ar	nd entities do	oing business	with Miami-D	ade County.	
		. 3						
Percent of licensing applications submitted and reviewed in 45 days. Performance Measure superseded by measure reducing turnaround goal to ten days.)	70%	48%	100%	The second secon				ED4-2
Comments/Justification: Customer-	friendly environment fo	or regulated bu	usinesses ar	d entities do	ing business	with Miami-D	ade County.	
Descent of reliance described		r						
Percent of unlicensed contractors who become licensed after	45%	36%	070/				1	
receiving a citation			37%	38%	50%	50%	50%	NU4-2
receiving a citation Comments/Justification: Timely ider While those elements are not in our fun forcement.	ntification of remediation	n of nuisance	s. The perfo	rmance goal	requires son	ne buyin by co	Intractors	NU4-2
Comments/Justification: Timely ider While those elements are not in our fun forcement.	ntification of remediational control, the measure	n of nuisance	s. The perfo	rmance goal	requires son	ne buyin by co	Intractors	NU4-2
Comments/Justification: Timely ider While those elements are not in our fu	ntification of remediatic	n of nuisance	s. The perfo	rmance goal	requires son	ne buyin by co	Intractors	NU4-2
Comments/Justification: Timely ider While those elements are not in our fun inforcement. Percent of contractor complaints processed within 48 hours. The department assigns an Investigator	ill control, the measure	on of nuisance represents a	ss. The perfo stretch goal	rmance goal which emph	requires son asizes the fo	ne buyin by co	entractors. Ire not only	
Comments/Justification: Timely ider While those elements are not in our fun forcement. Percent of contractor complaints processed within 48 hours. The lepartment assigns an Investigator to each complaint recieved. Comments/Justification: Timely ider	ill control, the measure	on of nuisance represents a	ss. The perfo stretch goal	rmance goal which emph	requires son asizes the fo	ne buyin by co	entractors. Ire not only	
Comments/Justification: Timely ider While those elements are not in our further Inforcement. Percent of contractor complaints processed within 48 hours. The Idepartment assigns an Investigator to each complaint recieved.	ill control, the measure	on of nuisance represents a	ss. The perfo stretch goal	rmance goal which emph	requires son asizes the fo	ne buyin by co	entractors. Ire not only	
Comments/Justification: Timely ider While those elements are not in our furth of the contractor complaints processed within 48 hours. The department assigns an Investigator to each complaint recieved. Comments/Justification: Timely ider Percent of unlicensed activity reports responded to within 24 hours.	ntification of remediatio	92% n of nuisance	75% s.	rmance goal which emph	requires son asizes the fo	ne buyin by co cus on licensu 74%	ontractors. Ire not only	NU4-2
comments/Justification: Timely identification: Timely identification	ntification of remediatio	92% n of nuisance	75% s.	rmance goal which emph	requires son asizes the fo	ne buyin by co cus on licensu 74%	sontractors. Irre not only 80%	NU4-2
Comments/Justification: Timely ider While those elements are not in our further of contractor complaints processed within 48 hours. The department assigns an Investigator to each complaint recieved. Comments/Justification: Timely ider Percent of unlicensed activity reports responded to within 24 hours. Omments/Justification: Timely iden Number of vehicle checkpoints conducted	attification of remediation	n of nuisance:	ss. The perfo stretch goal 75% ss.	rmance goal which emphases 67%	requires son asizes the fo	74%	ontractors. Ire not only	NU4-2
Comments/Justification: Timely identification: Timely identification	attification of remediation	n of nuisance:	ss. The perfo stretch goal 75% ss.	rmance goal which emphases 67%	requires son asizes the fo	74%	sontractors. Irre not only 80%	NU4-2
Comments/Justification: Timely ider While those elements are not in our further of contractor complaints processed within 48 hours. The department assigns an Investigator to each complaint recieved. Comments/Justification: Timely ider Percent of unlicensed activity reports responded to within 24 hours. Omments/Justification: Timely iden Number of vehicle checkpoints conducted	attification of remediation	n of nuisance:	ss. The perfo stretch goal 75% ss.	rmance goal which emphases 67%	requires son asizes the fo	74%	sontractors. Irre not only 80%	NU4-2 NU4-2

Comments/Justification: Customer-friendly environn	nent for regulated bus	sinesses an	d entities wi	th Miami-Dad	e County		
Percentage of applications with technical review completed in 60 days. (This measure was superseded by FY05-06 measure reducing review time to 45 days)	63%	89%					ED4-2
comments/Justification: Customer-friendly environm	nent for regulated bus	sinesses an	d entities wi	th Miami-Dade	County Add Ed	it Delete	
Percentage of eligible plant inspections conducted for issuance of certificates of competency		30%	80%				ED4-2
comments/Justification: Customer-friendly environm	ent for regulated bus	inesses an	d entities wi	th Miami-Dade	County.		
Percent of BCCO visits to manufacturers and labs with State f Florida approval based on Miami-Dade's Notice Of Acceptance (NOA) (goal is to audit 80 percent of all manufacturers and labs)	71%	32%	30%	80%	80%	80%	NU3-3
omments/Justification: Residents and business vol	untary compliance w	ith County (Codes. Cons	sistent interpre	tation of enforce	ment	

BUILDING CODE COMPLIANCE OFFICE STAFFING CHART

DIR	FY 06-07	FT Vacant	(1) Director	(1) Senior Executiv	(1) Deputy Director	(1) Executive Secre
Board of Rules and	Appeals	CTQB Div. "A" & "B"		The off State of the state of t	Olisale su uctures board	

	0 90 A	DIRECTOR'S OFFICE	2	9
	70-00		FT 0/-08	8
	FT Vacant	ant	Œ	PATC'S
	Ξ	Director	Ξ	
	Ξ	Senior Executive Secretary	Ξ	
	£	Deputy Director	Ξ	
_	Ξ	Executive Secretary	Ξ	
	Ξ	Director of Policy, Operation, Board Function	Ξ	
	Ξ	Public Information Officer	Ξ	
	(2)	Sr. Systems Analyst/Programmer 2	(2)	
	Ξ	Network Manager 1	Ξ	
	Ξ	Computer Technician 2	Ξ	
	4	Recording Secretary	4	
	(E)	Customer Service Representative	Ξ	
	0	System Analyst Programmer 2		Ξ
	9	Administrative Secretary		Ξ
	9	Administrative Officer 3		Ξ
	(15)	Total	(15)	(3)

FY 07-08

ADMINISTRATION SERVICES

ᇤ

FT Vacant

FY 06-07

Chief, BCC Administrative Division

Administrative Officer 2 Accountant 3

5555E

Accountant 2 Accountant 1

55555

Telephone Console Operator 2

Cashier 2

(2) 2 (1) T₁ (1) C₂ (1) C₃ (1) C₄ (1) C₅ (1) C

Clerk 2

General Administration

Clerk 4

日

Administrative Secretary

Total

(1

(11)

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		CODE COMPLIANCE			
	FY 06-07	20	FY 07-08	2-08	
_	FT Vac	Vacant	ᇤ	PATC'S	
		Code Compliance Section			
	Ξ	Chief, BCC Code Compliance Division	Ξ		
	Ξ	Administrative Secretary	Ξ		
	£	Sr. Code Compliance Specialist	£		
	6	Code Compliance Specialist	6		
	Ξ	Code Compliance Officer	Ξ		
	(E)	CC, Program Support Specialist	Ξ		
	9	Office Support Specialist 2		Ξ	
	Overage	<u>o</u>			
	(2) 2	Code Compliance Specialist	6		
-		Contractor Licensing and Enforcement Section	nt Section	되	
	(E)	Code Compliance Inv. Supervisor	Ξ		
-	£	Administrative Officer II	Ξ		
<u> </u>	(11) 1	Code Compliance Investigator	(11)		
	Ξ	BCCO Enforcement Clerk	Ξ		
	6)	BCCO Contractor Licensing Clerks	6)		
	Ξ	Clerk 2	Ξ		
	<u>(</u>	BCCO Enforcement Clerks		(2)	
i	9	BCCO Contractor Licensing Clerks		(2)	
	(38)	Total	(38)		
_	Overage	9			
	(2)	Code Compliance Investigator	(2)		
	(40)	Total	(40)	(2)	

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4 \$337,079	Proposed	Base	FY 07-08 FY 07-08	ത	
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ncies 1 cles TOTAL	4		8		Includes Overages
Se Y		36	깂	88	o s
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$\stackrel{\checkmark}{\bullet}$			<u> -</u>		
₩ 5	an chencia	ge	糿	2	1990 - 1990 1990 - 1990
Total # of Vacancies Value of Vacancies TOT		Budget	FY 06-07		
<u>a</u> <u>o</u>		面			

OFFICE OF PRODUCT CONTROL	36-07 FY 07-08	Vacant	Product Evaluation Unit) Chief, BCC Product Control Division (1)) Administrative Secretary (1)	1 Senior Product Control Examiner	Product Control Examiner	Roofing Product Control Examiner	Engineer 1	Office Support Specialist 2 (1)	Clerk 2	Quality Assurance Unit	Senior Quality Assurance Manager	Product Control Inspector (4)	1 Office Support Specialist 2	8) Total (18)	rage	Product Control Examiner	1 Clerk 2 (1)	Engineer 1	Total
	FY 06-07	FT Vacant	- 1			-				Ξ		<u> </u>	Ξ		(2) 1	(18)	Overage		E		(22)

FUNCTIONAL TABLE OF ORGANIZATION FY 2007-2008 **BUILDING CODE COMPLIANCE OFFICE**

FY 07-08 Proposed FY 07-08 TOTAL Base FY 06-07 Budget 79 Disseminates information to the building industry and the general public on code related issues through the use of print media Provides administrative, technical and clerical support to the Board of Rules and Appeals, the Construction Trades Qualifying Budget Base Proposed Monitors and addresses the effects of new regulations and policies on the construction industry at the local, state and federal Assures enforcement of the Building Code and Chapter 10 of the Code of Miami-Dade County regarding contractor licensing 8 Develops and reviews the policies and operating procedures of each division to ensure they concur with office objectives 07-08 **20-90** Oversees the regulation of construction products throughout Miami-Dade County Oversees the development and maintenance of information systems in the office DIRECTOR'S OFFICE Prepares local code amendment proposals to the Building Code Coordinates office public information activities Board and the Unsafe Structures Board and information systems Construction Trades Qualifying **Board of Rules and Appeals** Unsafe Structures Board Division "A" & "B"

22	~~~
07-08	06-07
Base	Budget Base
	adequately in the field
product	 Oversees a Quality Assurance Program to ensure approved products perform
	product control procedures and approved products
rs and ar	 Provides information to manufacturers, designers, engineers and architects on
assembli	 Implements policies for testing construction materials and assemblies
n produc	 Evaluates and develops criteria for approval of construction products
	to be used throughout Miami-Dade County
ducts and	 Reviews and makes recommendations on construction products and components
	PRODUCT CONTROL
	nducts and assembli assembli ars and ard and product Base 07-08

CODE COMPLIANCE

Base Proposed

Budget 20-90 9

07-08 Ŧ

07-08

7

Provides the office with Personnel, Accounting, Budgeting, Procurement, Sales and Customer

Responsible for the planning and coordination of special projects

Service support functions

Manages all general office day to day support operations

Develops and monitors administrative policies and procedures for the office

ADMINISTRATIVE SERVICES

- Provides technical and supervisory assistance to 30 municipal building departments to ensure uniformity in the enforcement and interpretation of the Building Code
- Accompanies field inspectors to monitor and evaluate field procedures in relation to compliance with the Building Code and provide
- Addresses citizen complaints regarding building code violations and monitors resolution of complaints with the corresponding building department
- Directs and coordinates investigative activities in cases where the Building Code has been violated
- Processes applications for tradesman and contractor licensing and administers examinations for certificate of competency and Enforces Chapter 10 of the Code of Miami-Dade County regarding contractor licensing
 - Investigates complaints regarding licensed or unlicensed contractors performing work in Miami-Dade County eligibility
- Coordinates the continuing education program for code-certified personnel and reviews and makes recommendations on
 - applications for certification

Proposed 07-08 Budget Base 07-08 20-90 **Environmental Resources Management**

COMMITTEE REPORT

Department: Environmental Resources Management

(\$ in 000s)

Department Budget Summary

FY 2007-08 Execution of Commitments

Highlight

- Continue to provide Capital Outlay Reserve (COR) funding for dredging the federal channel of the Miami River and for dredging beyond the federal channel (bank-to-bank)
- Work with the Army Corps of Engineers to complete one beach project (\$6.85 million) including funding from Building Better Communities (BBC) for beach renourishment projects (\$2.15 million)
- Ensure, through efficient review of plans, that land use and development within Miami-Dade County is in accordance with the Miami-Dade County Environmental Protection Code (EPC)
- Continue to provide timely inspections of water treatment facilities, regulate businesses with potential to pollute groundwater, and monitor water quality
- Provide for general environmental improvement by continually monitoring air quality, reviewing construction and demolition plans that could affect air quality, and inspecting facilities that have the potential to discharge pollutants into the air
- Continue providing trees annually for residents to plant 15,000 trees in FY 2006-07 through the Adopt-a-Tree program funded by the State Tree Canopy Program (\$874,000)
- Clean beaches and parks with access to Biscayne Bay by soliciting and using the services of 6,500 community volunteers
- Acquire approximately 500 acres of land in FY 2006-07 through the Environmentally Endangered Lands (EEL) Program (\$5.45 million); manage land within the EEL Program (\$5.865 million); funding will be provided by \$10.260 million from the Building Better Communities (BBC) Bond Program; EEL voted millage carryover revenue, and \$1.055 million from interest earnings
- Complete all FEMA projects related to Hurricane Irene and "No Name" Storm by Fall 2006; complete 17 drainage projects by Fall 2006; clean 120 drainage structures per

Status

- 40% of the River Dredging projects has been completed; Army Corps of Engineers have demobilized due to federal funding allocation being spent sooner than anticipated; the department anticipates new allocation becoming available in FY 07-08; the department projects that it will spend \$888,000 of COR on Federal and non-Federal (Bank-to-Bank) river dredging in FY 2006-07
- In FY 2006-07, the department is projecting to spend \$2,690 million in beach renourishment projects
- Reviewed 18,789 new plans for the unincorporated service area within four days of receipt for residential projects and eight days for commercial projects; in the first half of the year turnaround time was 98% which exceeds the goal of 97%
- Inspected 271 water facilities in the first half and completed on schedule 100% which exceeds goal of 95%
- Inspected 1,459 facilities in the first half and completed on schedule 100% which exceeds goal of 90%
- Estimate for FY 06-07 is 12,500 trees due to low inventory resulting from 2005 hurricane season
- The 25th Annual "Baynanza" attracted 6,515 community volunteers which exceeds goal of 6,500 and cleaned 28 waterfront sites
- In FY 2006-07, the department projects acquiring 852 acres, which exceeds the goal of 500 acres; the department projects expenditures of \$10.6 million for acquisitions and \$5.465 for land management; funding of \$10.6 million will be provided from the Building Better Community (BBC), \$2.620 million from EEL interest earnings, and \$2.845 million from prior year revenue carryover
- In FY06-07, all projects associated with Hurricane Irene

month and evaluate 50 flood sites per year; and complete and the "No Name Storm" in FY 2005-06 were completed four stormwater projects (\$2.8 million) and 10 BBC projects (\$9.4 million) and implement six BBC projects (\$2.1 million) by Fall 2006

 Complete projects related to Hurricanes Katrina and Wilma by fall 2006 (\$26.3 million), which include repairs, debris removal, bank restoration, and culvert cleaning in the secondary canal system

 By the summer of 2007, all projects are expected to be complete and under budget (\$16.5 million)

Revenue Overview and Trends

- Projected Carryover in FY 2006-07 is \$14.648 million higher than budgeted due to higher SWU Revenue (\$4.161 million), higher Utility Service Revenue (\$1.345 million), lower transfer to PWD (\$2.984 million), and lower transfer for drainage capital projects (\$6 million).
- Carryover will increase from FY 2006-07 Budget to FY 2007-08 Budget due to higher than anticipated Stormwater Utility Revenue \$4.161 million, lower transfer to PWD (\$2.984 million), lower transfer for drainage capital projects (\$6 million), offset by the need to use carryover to cover merit and COLA growth in salary and fringe (\$2.231 million)
- Utility Service Fee revenue will increase by \$450,000 in FY 2006-07 and will increase by \$1.15 million from FY 20006-07 to FY 2007-08 due to proposed WASD retail rate CPI adjustments
- In FY 2006-07, Stormwater Utility Revenue is projected to be \$8.339 million higher as result of the following incorporations not occuring as planned: Miami Gardens (\$3.372 million), Palmetto Bay (\$676,000), Cutler Ridge (\$891,000), Virginia Gardens Annex (\$1.032 million), Redland (\$369,000), Plant (\$374,000), Northeast MAC (\$507,000), Goulds (\$565,000), Biscayne Gardens (\$735,000) and will not increase by that portion from FY 2006-07 to FY 2007-08 (\$2.2 million) due to planned incorporations occurring later than expected in FY 2007-08
- Operating Permit Review revenue are projected in FY 2006-07 and estimated in FY 2007-08 to increase by \$50,000 as result of market conditions
- Plan Permit Review revenues are projected in FY 2006-07 and estimated in FY 2007-08 to decrease by \$50,000 as result of market conditions

Expenditure Overview and Trends

- In FY 2006-07, the department is projecting salaries and fringe expenditures less than budget as a result of the transfer of 35 positions to Public Work (\$2.5 million) and higher than anticipated vacancy rate (\$992,000); In FY 2007-08, salaries and fringes increased by 3.22% primarily due to merit and cost of living adjustment
- In FY 2006-07, the department is projecting other operating expenditures to decrease (\$1.362 million) primarily due to the transfer of drainage to Public Works; In FY 2007-08, other operating expenditures will decrease as a result of the annualiztion of rent costs (\$868,000), and completing payments for the Environmental Enterprise Operating System (\$527,000)
- In FY 2006-07, capital expenditure are projected to decrease as a result of grants for capital costs related to restoration projects (\$600,000), and drainage transferred to PWD (\$307,000
- In FY 2006-07, transfers are projected to be higher than budget primarily due to drainage transferred to PWD (\$3.6 million), more drainage capital project costs (\$3.134 million), and other PWD costs (\$859,000); in FY 2007-08 transfers will increase by \$4.1 million primarily due to drainage transferred to PWD

FY 2007-08 Resource Alloc	cation Enhancements	
Enhancement	Position Change(+/-)	Fiscal Impact
FY 2007-08 Resource Alloc	ation Reductions	
Reductions	Position Change(+/-)	Fiscal Impact

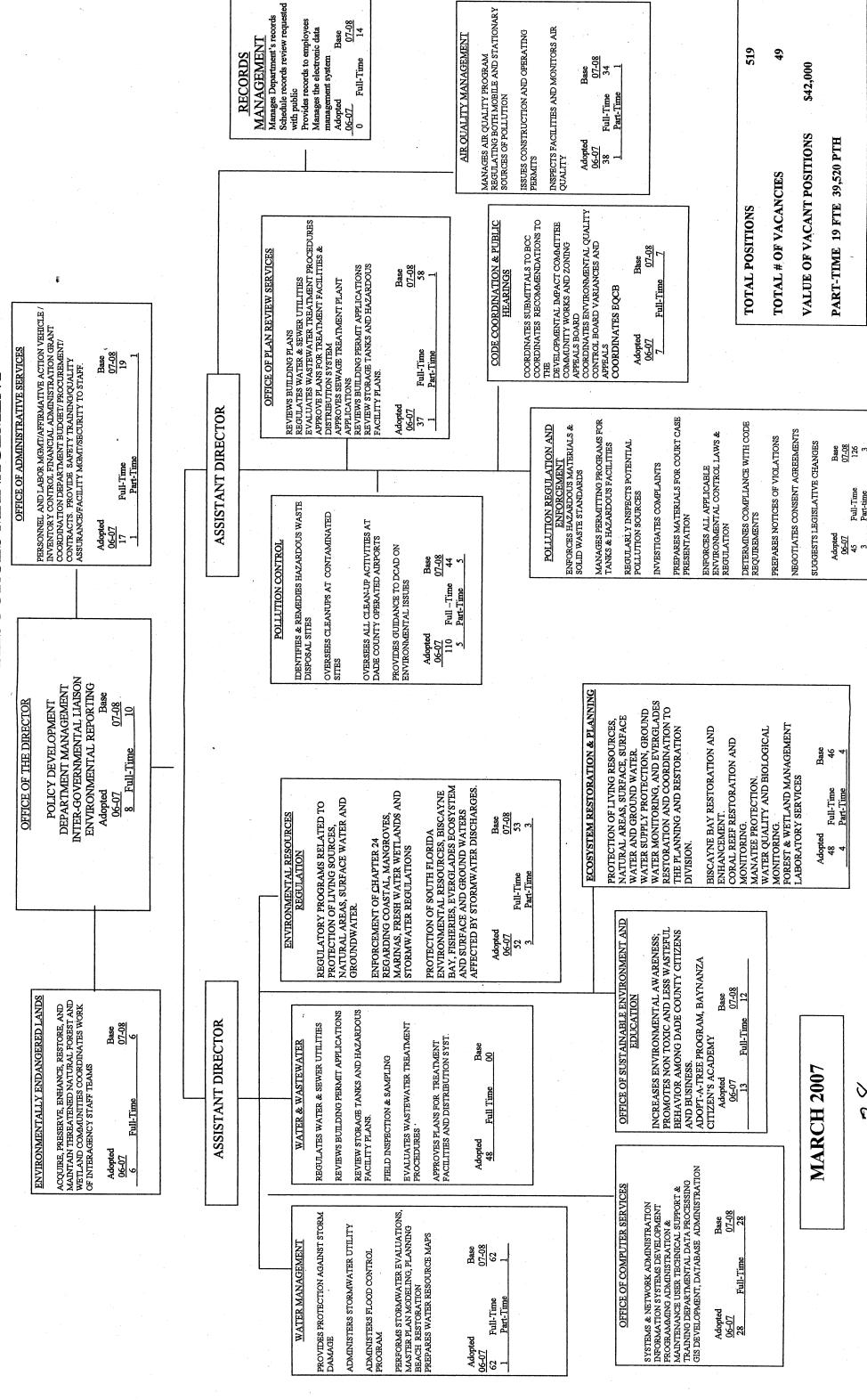
			Department:	Environmenta	Resources M	anagement			***************************************
		Etherman very valuation and		(\$ in 0	******************************	anagement			***************************************
A) OPERA	TING BUDGET - RE	VENUES AND E	XPENDITURES	3					***************************************
		FY 2001-02	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2006-07	FY 2007-0
		Actual	Actual	Actual	Actual	Actual	Budget	Projection	Base
REVENUE	\$5.000.000.000.000.000.000.000.000.000.0		************	0.0000	*********	04444			*
PROP	Air Tag Fees	\$1,712	\$1,606	\$1,720	\$1,823	\$1,662	\$1,800	\$1,800	\$1,75
PROP	Carryover	\$40,840	\$37,585	\$28,347	\$19,596	\$56,456	\$49,757	\$64,405	\$60,91
PROP	Environmentally Endangered Land Fees	\$488	\$497	\$693	\$726	\$804	\$1,128	\$1,034	\$1,07
PROP	Litigation Trust Fund	\$150	\$56	\$158	\$103	\$79	\$100	\$90	\$10
PROP	Miscellaneous Revenues	\$763	\$487	\$1,421	\$1,623	\$2,491	\$3,480	\$2,636	\$3,61
PROP	Operating Permit Fee	\$4,706	\$5,138	\$5,782	\$6,387	\$6,566	\$6,400	\$6,450	\$6,45
PROP	Other Revenues	\$303	\$568	\$751	\$1,000	\$920	\$880	\$1,030	\$97
PROP	Plan Review Fee	\$4,886	\$6,596	\$8,082	\$8,628	\$8,456	\$8,100	\$8,050	\$8,050
PROP	Stormwater Utility Fees (County)	\$28,056	\$29,777	\$32,649	\$38,985	\$37,175	\$27,139	\$35,478	\$29,34
PROP	Utility Service Fee	\$16,566	\$16,888	\$17,632	\$18,660	\$20,045	\$20,400	\$20,850	\$21,55
PROP	Bond Refunding	\$0	\$0	\$0	\$41,965	\$8,490	\$3,894	\$13,247	\$1,04
STATE	State Grants	\$5,387	\$6,745	\$7,335	\$5,096	\$6,321	\$6,432	\$6,598	\$6,66
NTERTRNF	Airport Project Fees	\$840	\$744	\$767	\$692	\$591	\$751	\$750	\$750
ED	Federal Grants	\$582	\$1,138	\$1,166	\$1,103	\$1,865	\$1,868	\$1,302	\$1,339
TOTAL REV	NUE	\$105,279	\$107,825	\$106,503	\$146,387	\$151,921	\$132,129	\$163,720	\$143,619
XPENDITU	RES	***************************************				V		<u> </u>	Ψ140,013
	Salary	\$23,050	\$25,455	\$28,012	\$30,036	\$29,948	\$32,668	\$29,992	\$31,330
	Overtime Salary	\$191	\$184	\$183	\$212	\$209	\$192	\$145	\$145
	Fringe	\$5,441	\$5,702	\$7,261	\$7,841	\$8,582	\$10,035	\$9,374	\$9,748
	Overtime Fringe	\$29	\$25	\$28	\$32	\$32	\$30	\$22	\$26
	Other Operating	\$16,529	\$15,481	\$15,435	\$15,830	\$17,451	\$20,327	\$18,965	\$17,538
	Capital	\$1,315	\$1,754	\$2,997	\$1,793	\$3,888	\$4,020	\$3,020	\$2,865
OTAL OPER XPENDITUR	RES L	\$46,555	\$48,601	\$53,916	\$55,744	\$60,110	\$67,272	\$61,518	\$ 61,652
	Debt Services	\$2,847	\$2,868	\$2,883	\$9,981	\$7,616	\$7,533	\$7,533	\$7,621
į	Reserves	\$0	\$0	\$0	\$0	\$0	\$31,281	\$0	\$44,192
	Transfers	\$18,292	\$28,009	\$30,108	\$24,206	\$19,790	\$26,043	\$33,754	\$30,154
	Other Non- Operating	0	0	0	0	0	0	0	0
	Intradepartmental	0	0	0	0	0	0	0	0
XPENDITUR		\$21,139	\$30,877	\$32,991	\$34,187	\$27,406	\$64,857	\$41,287	\$81,967
OTAL EXPE	NDITURES	\$67,694	\$ 79,478	\$86,907	\$89,931	\$87,516	\$132,129	\$102,805	\$143,619
	EVENUES LESS EXPENDITURES	\$37,585	\$28,347	\$19,596	\$56,456	\$64,405	\$0	\$60,915	\$0

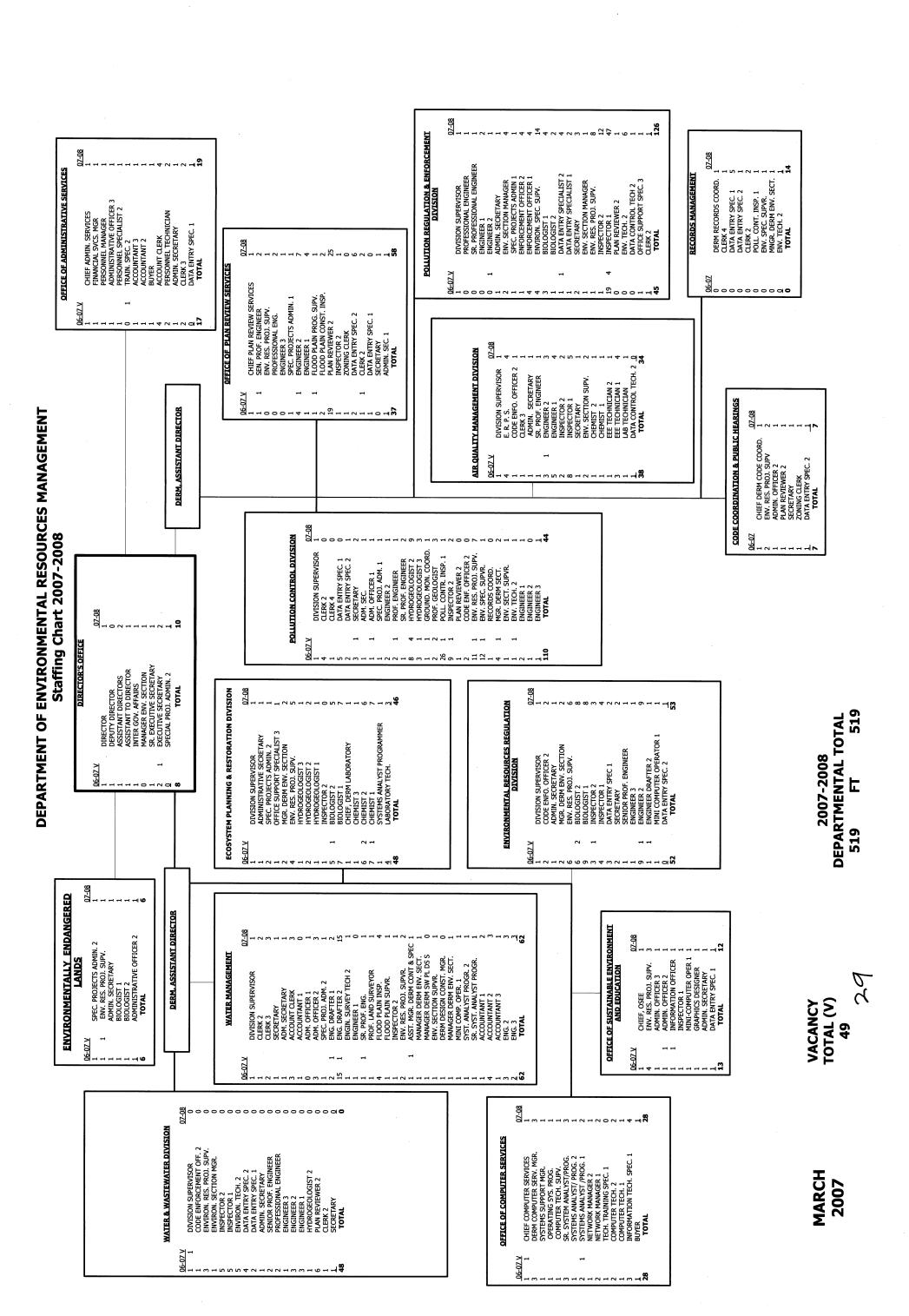
	FY 2001-02	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2006-07	FY 2007-08
	Actual	Actual	Actual	Actual	Actual	Budget	Projection	Base
Full-Time Positions Budgeted =	542	543	560	556	554	519	519	519
Full-Time Positions Filled =	484	504	519	513	510		482	010
Part-time FTEs Budgeted =	24	26	26	20	18	19	19	10
Temporary FTEs Budgeted =	18	21	3	1	2	2	10	10

			nent	s Managen	I Resource	vironmenta	arunent.En	Deh	***************************************
					000s)	(\$ in		-1-1-1-1	Activity: Administration (ALIV) Ad-
						EV 0000	· y	FY 2001-	Activity: Administration (NU) Adm
Desire	FY 2007-08	FY 2006-07	FY 2006- 07	FY 2005- 06	FY 2004- 05	FY 2003- 04	FY 2002- 03	02	
Outcom	Base Budget Submission	Projection	Budget	Actual	Actual	Actual	Actual	Actual	Description
NU4-1	372	393	100	63	100	111	121	62	Number of environmental educational events
	bstantially more	FY 06-07 is su participates in.	orojection for If funds and p	events. Our pots that DERM	lts total 265 ational ever	2007, resu mental educ	e end of May CBO environ	06-07, by thow including	Comments/Justification: For FY than budgeted because we are no
		OO 000 90 a commence a	COO	P*************************************		***************************************			Number of trees distributed for
NU5-1	15,000	12,500	15,000	16,505	20,762	19,878	23,275	0	residents through the Adopt-a- Tree Program*
	nd fewer trees ng adopted.	om residents, ar 2,638 trees beir	er demand fro 7 resulted in	s due to lowe at in FY 06-07	Y 06-07 wa a-Tree ever	rojected in F e first Adopt	05-06 and p damage. Th	crease in FY of hurricane	Comments/Justification: The de available from growers as a result
AU IO O	6 500	6,000	9,000	5,811	11,274	12,159	N/A	N/A	Annual hours of training
NU2-3	6,500			,		•		00.07.1	processed
	year-to-date	; exceeding the	en completed	ning nad bee	nouis oi lia	2007, 3344	ond or way	00 01, by un	comments/Justification: For FY oal.
					***************************************			*******************	
				***************************************		30)	Protection (0) Air Quality	ctivity: Air Quality Protection (NU)
NU4-2	90%	90%	90%	87%	77%	100%	100%	100%	Percent of air inspections completed on schedule
	000/10-1	esults showed	1st Quarter	or FY 06-07,	positions. F	e to vacant	04-05 was di	rease in FY	omments/Justification: The dec luarter 100%.
	99% and 2nd					~~~~	***************************************	***************************************	
NU4-2	99% and 2nd	98%	98%	100%	100%	100%	100%	100%	Percent of good to moderate air quality days
NU4-2	98%		98%	100%	vildfires in s	May 2007 y	ls targets. In	tv achieved i	omments/Justification: Air quali
NU4-2	98%		98%	100%	vildfires in s	May 2007 y	ls targets. In	tv achieved i	quality days omments/Justification: Air quali
NU4-2	98%		98%	100%	vildfires in s	May 2007, N	ts targets. In ticulate matte	ty achieved i dings for par	quality days omments/Justification: Air quali noke plume causing high AQI rea
NU4-2	98%		98%	100%	vildfires in s	May 2007, N	ts targets. In ticulate matte	ty achieved i dings for par	quality days omments/Justification: Air quali noke plume causing high AQI rea
NU4-2	98%		98%	100%	vildfires in s	May 2007, N	ts targets. In ticulate matte	ty achieved i dings for par	quality days omments/Justification: Air quali noke plume causing high AQI rea
NU4-2	98%		98%	100%	vildfires in s	May 2007, ver and ozone	ts targets. In ticulate matte	ty achieved i	quality days omments/Justification: Air quality noke plume causing high AQI rear ctivity: Air Quality Protection (NU)
	98%	nem Florida ger	98% gia and north	100% Duthern Geor	vildfires in s	May 2007, ver and ozone	ts targets. In ticulate matte	ty achieved i	quality days
NU4-2	98% nerated a	nern Florida ger	98% gia and north 81%.	100% Duthern Georgian percent was 315	vildfires in s a. In May the 030) 148	May 2007, ver and ozone O) Protection (64	Is targets. In liculate matter and the liculate matter and liculat	ty achieved idings for par Air Quality F In (NU) Natur N/A	quality days omments/Justification: Air quality noke plume causing high AQI read ctivity: Air Quality Protection (NU) ctivity: Natural Resource Protection umber of EEL acres purchased omments/Justification: The varia
	98% nerated a	nern Florida ger	98% gia and north 81%.	100% Duthern Georgian percent was 315	vildfires in s a. In May the 030) 148	May 2007, ver and ozone O) Protection (64	Is targets. In liculate matter and the liculate matter and liculat	ty achieved idings for par Air Quality F In (NU) Natur N/A	quality days comments/Justification: Air quality noke plume causing high AQI read ctivity: Air Quality Protection (NU) tivity: Natural Resource Protection umber of EEL acres purchased comments/Justification: The variability total 770 acres purchased, and
	98% nerated a	nern Florida ger	98% gia and north 81%.	100% Duthern Georgian percent was 315	wildfires in see. In May the 030) 148 e to market of acres and r	May 2007, ver and ozone O) Protection (64 e mostly du ur budgeted	is targets. In ticulate matter in the interest is targets. In ticulate matter in the interest is to exceed on the interest in the interest is to exceed on the interest in the	ty achieved in dings for par Air Quality Find (NU) Natural N/A concess from years and we expect	quality days omments/Justification: Air quality noke plume causing high AQI read ctivity: Air Quality Protection (NU) ctivity: Natural Resource Protection umber of EEL acres purchased umments/Justification: The varia sults total 770 acres purchased, an Percent of Class IV Wetlands amit applications provided with upleteness response within 30 days
NU3-3	98% Derated a 500 A, year-to-date	nern Florida ger 852 s. For FY 06-07	98% gia and north 81%.	100% Duthern Georgian percent was 315 Conditions for each our project.	wildfires in see. In May the 030) 148 e to market of acres and r	May 2007, ver and ozone O) Protection (64 e mostly du ur budgeted	is targets. In ticulate matter in the interest is targets. In ticulate matter in the interest is to exceed on the interest in the interest is to exceed on the interest in the	ty achieved in dings for par Air Quality Find (NU) Natural N/A concess from years and we expect	quality days comments/Justification: Air quality noke plume causing high AQI read ctivity: Air Quality Protection (NU) tivity: Natural Resource Protection umber of EEL acres purchased comments/Justification: The varia sults total 770 acres purchased, and Percent of Class IV Wetlands rmit applications provided with npleteness response within 30
NU3-3	98% Derated a 500 A, year-to-date	nern Florida ger 852 s. For FY 06-07	98% gia and north 81%.	100% Duthern Georgian percent was 315 Conditions for each our project.	wildfires in see. In May the 030) 148 e to market of acres and r	May 2007, ver and ozone O) Protection (64 e mostly du ur budgeted	is targets. In ticulate matter in the interest is targets. In ticulate matter in the interest is to exceed on the interest in the interest is to exceed on the interest in the	ty achieved in dings for par Air Quality Find (NU) Natural N/A concess from years and we expect	quality days comments/Justification: Air quality noke plume causing high AQI read tivity: Air Quality Protection (NU) tivity: Natural Resource Protection umber of EEL acres purchased mments/Justification: The varia ults total 770 acres purchased, an Percent of Class IV Wetlands mit applications provided with upleteness response within 30 days

	Y 06-07, 1st a	and 2nd Qua	rter results	show 100%	***************************************		***************************************		***************************************
				*****				7.7979	
4									
Activity: Natural Resource Prote	······	• *************************************	**************************************	· · · · · · · · · · · · · · · · · · ·	-		~~~~		
~~~~	FY 2001- 02	FY 2002- 03	FY 2003- 04	FY 2004- 05	FY 2005- 06	FY 2006- 07	FY 2006-07	FY 2007-08	Desire
Description	Actual	Actual	Actual	Actual	Actual	Budget	Projection	Base Budget Submission	Outcom
Activity: Stormwater Manageme	nt (NU) Storm	water Manaç	ement (14	0)					
Community Rating System score		6	5	· · · · · · · · · · · · · · · · · · ·					NU6-1
Comments/Justification: For F savings for residents. Our dept is Activity: Stormwater Managemer	s evaluating th	e resources i	needed to e	eventually ac	hieve a ratin	g of 4.			
oury, Command Managemer	ir (INO) SIOITIN	rater Manag	ement (720	7					
	<u> </u>	***************************************	***************************************	***************************************	***************************************				
Activity: Water Quality Protection	····	≀uality Prote	ction (030)					***************************************	
Percent of Industrial Waste (IW 5) facilities with up-to-date inspections	85%	90%	90%	90%	90%	90%	90%	90%	NU4-2
Percent of sanitary nuisance complaints responded to within	91%	92%	92%	91%	84%	92%	90%	90%	NU4-2
24 hours Comments/Justification: For FY		o-date result	s show 94%	<u>.</u> 6.					e Calabbas Assassas
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	***************************************	***************************************	~~~~			***************************************		
						•••••			
Percent of general environmental complaints responded to within 48 hours	89%	89%	91%	89%	85%	90%	87%	85%	NU4-2
complaints responded to within 48 hours	89%				85%	90%	87%	85%	NU4-2
complaints responded to within	89% 06-07, year-to				100%	90%	97%	96%	NU4-2
complaints responded to within 48 hours Comments/Justification: For FY Percent of drinking water facility inspections completed on	89% 06-07, year-to	o-date results	s show 87% 98%	96%					
complaints responded to within 48 hours comments/Justification: For FY Percent of drinking water facility inspections completed on schedule comments/Justification: For FY	89% 06-07, year-to	o-date results	s show 87% 98%	96%					
complaints responded to within 48 hours formments/Justification: For FY Percent of drinking water facility inspections completed on schedule omments/Justification: For FY Percent of building permit plans viewed within four to eight days	99% 96% 96%	99% 99% 97%	98% 98% 97%	96% 96%					
complaints responded to within 48 hours formments/Justification: For FY Percent of drinking water facility inspections completed on schedule formments/Justification: For FY Percent of building permit plans viewed within four to eight days	99% 96% 96%	99% 99% 97%	98% 98% 97%	96% 96%	100%	98%	97%	96%	NU4-2
complaints responded to within 48 hours omments/Justification: For FY Percent of drinking water facility inspections completed on schedule omments/Justification: For FY Percent of building permit plans viewed within four to eight days omments/Justification: For FY	99% 99% 96% 96% 96% 96% 96%	99% 99% 97% 97%	98% show 100° 97% show 97%	96% 96%	100%	98%	97%	96%	NU4-2
complaints responded to within 48 hours comments/Justification: For FY Percent of drinking water facility inspections completed on schedule comments/Justification: For FY Percent of building permit plans viewed within four to eight days comments/Justification: For FY	99% 99% 96% 96% 96% 96% 96%	99% 99% 97% 97%	98% show 100° 97% show 97%	96% 96%	100%	98%	97%	96%	NU4-2
complaints responded to within 48 hours Comments/Justification: For FY Percent of drinking water facility inspections completed on schedule	99% 99% 06-07, year-to 96% 06-07, year-to NU) Water Qu	99% 99% 97% 97% -date results	98% 98% show 100° 97% show 97%	96% 96% 96%	91%	98% 97% FY 2006.	97%	96%	NU4-2

DEPARTMENT OF ENVIRONMENTAL RESOURCES MANAGEMENT





Solid Waste Management

COMMITTEE REPORT

Department: Solid Waste Management

(\$ in 000s)

Department Budget Summary

FY 2007-08 Execution of Commitments

Highlight

- Finalize construction of the South Miami-Dade Home Chemical Collection Center to provide improved service to residents and to assure safe, convenient disposal of household chemical waste (\$50,000)
- Continue to provide curbside garbage collection twice per week (\$67.2 million)
- Proceed with Phase II of automated garbage collection in December 2006; delays experienced in FY 2005-06 due to hurricane debris removal and equipment procurement; Phase III automated garbage collection scheduled to begin in January 2007
- Continue curbside recycling program including support for Community-Based Organizations (\$12.219 million); will evaluate, procure and contract for a more efficient, longterm replacement for residential recycling in FY 2006-07
- Continue residential enforcement programs and illegal dumping clean-up (\$4.069 million), and continue the litter program with UMSA General Fund support for litter crews (\$1.686 million) augmented in FY 2006-07 with UMSA General Fund supported bus stop litter container crews (\$1.1 million)
- Provide enhanced trash collection services by expanding the number of budgeted crews and associated equipment from 24 to 27 with capability to deploy as many as 30 crews during peak demand (\$1.895 million)
- Continue disposal operations (\$91 million) and mowing of County-owned lots (\$1.318 million from Capital Outlay Reserve)
- Continue capital projects, including cell closures at landfills, environmental improvements, groundwater remediation projects, facility improvements, landfill construction, countywide lot clearing, and construction projects (\$42.109 million)
- Maintain transfer system for trash and garbage (\$33.2 million)
- Continue contract with Montenay Power Corporation to operate and maintain the County's Resource Recovery facility (\$68.5 million) and continue other supplemental

Status

- Will be completed early in FY 2007-08. Permitting problems have delayed the start of construction
- Ongoing
- All routes that can be converted to automated garbage collection will be done by August 2007; 80,000 carts had been delivered between October 1, 2006 and the end of March 2007
- The current contract has been extended through June 2007 with options to extend through December 2007; the Recycling RFP Selection Committee has met three times and will meet again on May 11; a recommendation may be ready at that time
- Enforcement and litter programs are ongoing; Transit has had a difficult time procuring the containers for the bus stops; the purchase order for the trash carts has now been approved
- Response time has been at or below the 10 day expectation for several months; approximately half the required equipment has been procured and half the number of drivers needed have been hired; the remaining equipment is expected to arrive within the next 8 weeks; the remaining drivers will be hired (transitioned) as the automation initiative progresses
- Ongoing
- The contract for closure of Cell 3 and construction of Cell 5 was approved by the Board on April 24, 2007
- Ongoing
- Ongoing

contracts and staffing to support resource recovery operation (\$3.3 million)

- \$240,000 of funding from disposal reserves will support a countywide anti-litter campaign in order to provide enhanced education in an effort to further reduce the incidence of roadside littering throughout the community
- Began Radio spots on WLRN and WTPS the week of April 16; will begin on WQBA and WAQI the week of May 7; a Creole station will begin mid-May; flyers and mailers are being printed next week; distribution will begin in May and will continue throughout the summer

Revenue Overview and Trends

- The FY 2006-07 overall projected revenue (revenues are projected at 100% and budgeted at 95%) is 5.32% (\$21.05 million) higher than budget
- From budget to base (FY 2007-08), the plan reflects an increase of 6.26% (\$24.76 million) due to increases in disposal revenues of 11% (\$12 million), Resource and Recovery Energy Sales of 16% (\$3.4 million) and interest including interest from the Rate Stabilization Reserve (\$4.16 million) and \$6.133 in hurricane revenue (due to a reduction from 12.5% to 5% in local match)
- General Fund (UMSA) subsidy reflects growth from budget to base of 9.94% (\$277,000) due to the annualization of the costs for the bus stop litter program in FY 2007-08

Expenditure Overview and Trends

- The overall projected operating budget (FY 2006-07) grew by 4% (\$11.8 million); however due to the availability of reserves, no supplemental budget is required
- The FY 2007-08 salaries reflect a reduction of 1.64% (\$912,000) from budget and due to the phase out of 81 waste collectors into existing vacancies within the department
- The FY 2007-08 fringes reflect an increase of 1.32% (\$288,000) from budget due to salary, health insurance and retirement increases
- Other Operating for FY 2006-07 is projected to be 4% above budget (\$7.843 million) due primarily to increased disposal costs (more tons) in the Garbage Division (\$1.853 million), increases in fleet charges in the Transfer Division (\$1.107 million), contractual obligations with Montenay (\$2.547 million), property and fire insurance increases (\$496,000), and additional tons being sent to the Medley Landfill (\$2.757 million)
- Operating capital for FY 2006-07 is projected to be 60.43% (\$4.893 million) above budget due primarily to additional radio purchases (\$90,000) and several vehicles that were expected in FY 2005-06, but are now being delivered in FY 2006-07 (\$4.382 million in the Transfer Division for 36 roll-off trucks, \$136,000 in Lot Clearing for a waste truck, and \$306,000 for dump trucks in the Landfill Division)
- Proposed reductions reflect General Fund savings of \$239,000 at 0% growth and an additional \$512,000 for an additional 15% reduction

FY 2007-08 Resource Allocation Enhancements Enhancement Position Change(+/-) **Fiscal Impact** Meet the Demand of Billing and Financial 54 Transactions - add one Accountant 1 **Enhanced Countywide Recycling** Enforcement - A reinvigorated enforcement effort targeting the County's mandatory multi-family and recycling 23 1,700 ordinance can contribute significantly towards achievement of the State's recycling goal of 30%. Positions will be phased in at 75% of the fiscal year

allocated for salary and fringe		
Long Range Master Plan - a serious, in- depth assessment of long-term disposal alternatives is required; technical specifications are currently being drafted	0	1,500
Convert temporary positions to full-time positions - miscellaneous conversion of temps to full-time including waste service clerks in Service Development, Trash, and Enforcement Divisions, and unskilled laborers in the Maintenance Division	9	371
Meet the Growth Demand in the South with the addition of one Waste Supervisor	. 1	96
Additional Public Outreach and Enhance Recycling Responsiveness - add an additional \$260,000 for Public Outreach (for a total of \$500,000 from the Disposal Fund) and add two positions to support recycling responsiveness and outreach phased in at 75% and include in the Collections Fund.	2	373
Meet the E-Waste Demand - addition of one additional position will enable the Department to maintain use of free disposal with two E-Waste Recyclers, a new arrangement which achieves \$250,000 in annual savings	1	44
Global Positioning System (GPS) - GPS will facilitate improved management of vehicle routing and productivity (total cost \$100,000 split equally between the transfer and trash divisions)	0	100
Phased-In Painting of the Fleet - improve appearance and extend life of vehicles and equipment	0	50
Revised Administrative Reimbursement - if enhancements are approved, the administrative reimbursement will increase \$161,000 (\$82,000 in the Collection Fund and 79,000 in the Disposal Fund)	0	161
Disposal Fee Increase Impact (CPI) to disposal operation included in base - increase due to CPI of 3%	0	5
Disposal Fee Increase Impact (CPI) to Trash Collection included in base - increase due to CPI of 3%	0	493
Disposal Fee Increase Impact (CPI) to Garbage Collection included in base - increase due to CPI of 3%	0	899

0

7

FY 2007-08 Resource Allocation Reductions

Reductions

Position Change(+/-)

Fiscal Impact

GENERAL DEPARTMENTAL FINANCIAL SUMMARY Department: Solid Waste Management (\$ in 000s) A) OPERATING BUDGET - REVENUES AND EXPENDITURES FY 2001-02 FY 2002-03 FY 2003-04 FY 2004-05 FY 2005-06 FY 2006-07 FY 2006-07 FY 2007-08 Actual Actual Actual Actual Actual **Budget Projection** Base REVENUE General Fund UMSA \$1,720 \$1,686 \$1,686 \$1,686 \$1,686 \$2,786 \$2,517 \$3,063 UMSA PROP Carryover \$59,062 \$60,524 \$62,670 \$67,532 \$80,300 \$92.827 \$89,434 \$92,307 Collection Fees PROP \$102,322 \$110,386 \$123,240 \$124,753 \$127,591 \$138,938 \$141,963 \$136,788 and Charges Disposal Fees PROP \$99,820 \$100.530 \$102,995 \$123,147 \$150,819 \$110,990 \$122,976 \$124,314 and Charges Interest/ Rate PROP Stabilization \$7,719 \$5,854 \$1,050 \$2,055 \$2,726 \$2,569 \$6,017 \$6,730 Reserve Recyclable PROP \$384 \$614 \$705 \$1,066 \$1,193 \$1,247 \$1,028 \$1,032 Material Sales Resource PROP Recovery Energy \$16,383 \$19,195 \$16,593 \$17,138 \$23,110 \$21,158 \$24,130 \$24,531 Sales PROP Transfer Fees \$7,133 \$7,214 \$7,439 \$7,265 \$8,058 \$6,837 \$7,623 \$7,728 Utility Service PROP \$14,528 \$14,825 \$15,798 \$16,329 \$18,743 \$17,858 \$19,227 \$18,681 Fee Reimbursements PROP from Outside \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$6,133 Agencies STATE State Grants \$180 \$429 \$260 \$0 \$0 \$0 \$0 \$0 Intradepartmental INTRADEPT \$0 \$0 \$0 \$0 \$3,000 \$0 \$0 \$0 Transfers **TOTAL REVENUE** \$309,251 \$321,257 \$332,436 \$360,971 \$417,226 \$395,210 \$416,253 \$419,969 **EXPENDITURES** Salary \$39,728 \$41,165 \$45,226 \$44,950 \$42,188 \$50.566 \$47,774 \$49,325 Overtime Salary \$4,425 \$4,152 \$4,692 \$7,175 \$8,326 \$5.014 \$4,377 \$5,343 Fringe \$13,050 \$12,755 \$13,378 \$16,526 \$17,640 \$20,993 \$20,049 \$21,073 Overtime Fringe \$668 \$557 \$706 \$1,090 \$1,282 \$763 \$798 \$971 Other Operating \$163,956 \$171,287 \$170,757 \$183,923 \$206,806 \$195,896 \$202,179 \$207,365 Capital \$6,003 \$9,707 \$3,436 \$671 \$4,553 \$8,122 \$12,925 \$12,668 TOTAL OPERATING \$227,830 \$239,623 \$238,195 \$254,335 \$280,795 \$281,354 \$288,102 \$296,745 **EXPENDITURES Debt Services** \$17,990 \$19,098 \$20,734 \$23,865 \$24,414 \$26,434 \$25,693 \$29.063 Reserves \$0 \$0 \$0 \$0 \$0 \$78,516 \$0 \$85,508 Transfers \$3,078 \$4,128 \$3,460 \$2,471 \$2,239 \$8,906 \$5,092 \$8,653 Other Non-\$-171 \$-4,262 \$2,515 \$0 \$17,344 \$0 \$0 \$0 Operating Intradepartmental \$0 \$0 \$0 \$0 \$3,000 \$0 \$0 \$0 TOTAL NON OPERATING \$20,897 \$18,964 \$26,709 \$26,336 \$46,997 \$113,856 \$30,785 \$123,224 **EXPENDITURES** TOTAL EXPENDITURES \$248,727 \$258,587 \$264,904 \$280,671 \$327,792 \$395,210 \$318,887 \$419,969 **REVENUES LESS** \$60.524 \$62,670 \$67.532 \$80,300 \$89,434 \$0 \$97,366 \$0 **EXPENDITURES**

B) POSITIONS								
	FY 2001-02	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2006-07	FY 2007-08
·	Actual	Actual	Actual	Actual	Actual	Budget	Projection	Base
Full-Time Positions Budgeted =	1089	1087	1071	1041	998	992	993	993
Full-Time Positions Filled =	1068	1064	1057	1102	976		993	
Part-time FTEs Budgeted =	16	16	16	8.5	9.5	9.5	8.5	7.5
Temporary FTEs Budgeted =	108.7	151.4	89.3	75.1	71.3	35.1	46.6	36.7

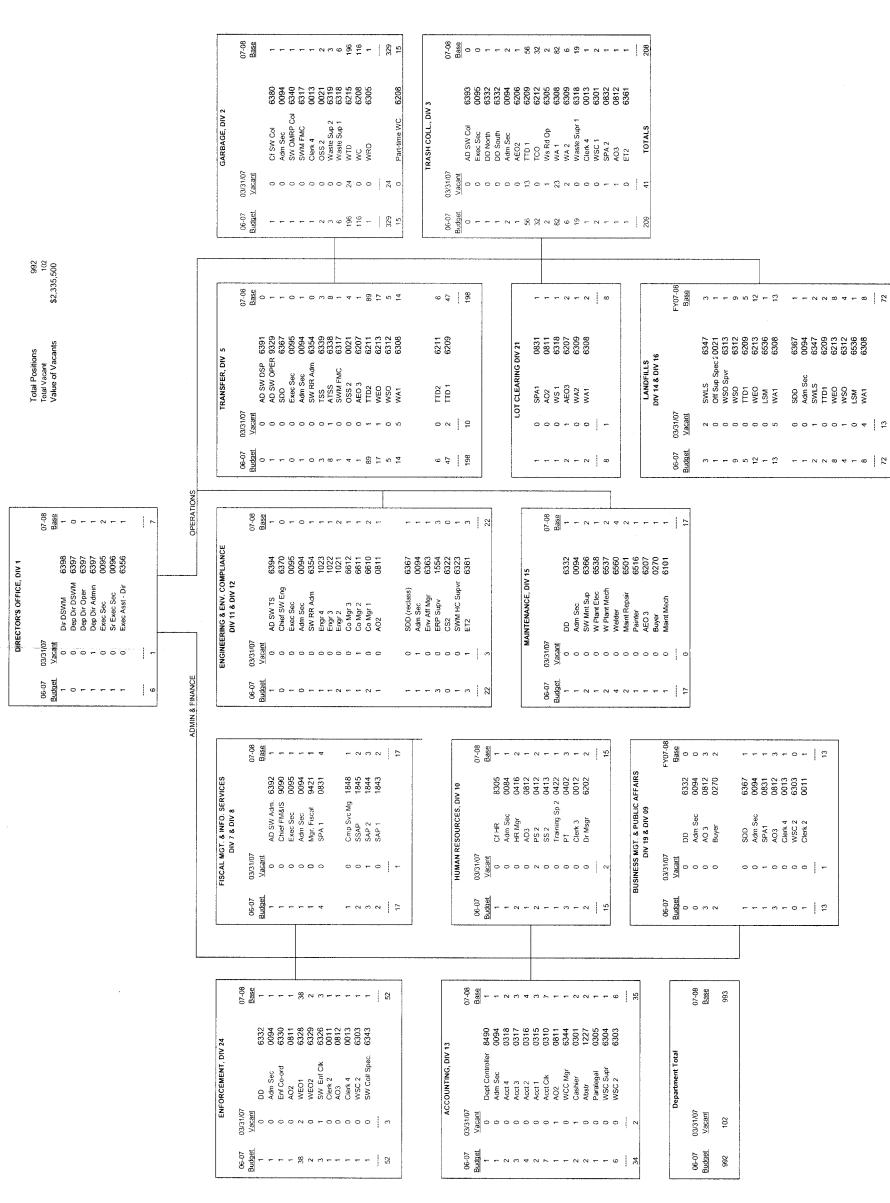
	D	epartment:	Solid Waste	Manageme	nt				
A.C. St. A.L. St. A.L	(14-0)		(\$ in 000s)						
Activity: Administration (NU) Administra	FY 2001- 02	FY 2002- 03	FY 2003- 04	FY 2004- 05	FY 2005- 06	FY 2006- 07	FY 2006-07	FY 2007- 08	-
Description	Actual	Actual	Actual	Actual	Actual	Budget	Projection	Base Budget Submission	Desired Outcome
Fund 470 Revenues (in thousands)	159895	119516	173658	171575	156601	143806	153236	152698	NU5-1
Comments/Justification:					<u> </u>	* 1000 C	7		
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		17				
Fund 470 Expenditures (in thousands)	181205	145588	173661	182134	149462	143806	142324	152698	NU5-1
Comments/Justification:			l						*******
			***************************************	205 0025 90 0000000000000000000000000000					
Percentage of Preventable Vehicular Accidents	n/a	n/a	36%	34%	34%	35%	34%	35%	NU5-1
Comments/Justification:				<u> </u>	3				. 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
						X			
						A 100 C 1 100 C 10 C 10 C 10 C 10 C 10 C			
Activity: Administration (NU) Administra									
Fund 490 Revenues (in thousands)	169625	164537	243275	324868	260625	251404	263017	261138	NU6-3
Comments/Justification:		***************************************							
Fund 490 Expenditures (in	167550	175524	195052	258178	178330	251404	404000	004400	AU 10 0
thousands)	107330	173324	193032	200170	170000	201404	181622	261138	NU6-3
Comments/Justification:									
Disposal System Level of Service (LOS: Years of remaining disposal capacity)			17	n/a	17	16	16	15	NU6-3
Comments/Justification:	***************************************							······································	
L.H. O. II.								***************************************	
Activity: Compliance Development and No. of FDEP reporting deadlines met	······································	······································	·····			}		1000/	NII IO 4
Comments/Justification:	n/a	n/a	n/a	n/a	100%	100%	100%	100%	NU3-1

Recycling tons at Disposal Facilities	131	179	214	217	126	227	227	229	NU3-1
(in thousands)			217	211	120	221	221	223	1100-1
comments/Justification:									
						·····			
ctivity: Disposal Operations (NU) Dispo	osal Operatio	ns (490)							
Disposal Revenue Garbage Tons	960	1011	1035	1058	1123	1062	1136	1147	NU6-3
Processed (in thousands)		1			1120	1002	1100	1147	1100-3
omments/Justification: FY 05/06 imp	acted by Huri	ncanes Katrii	na and Wilma	I					
T T D 1.0			700	740	4400	076	700		AULIC O
Trash Tons Processed (in thousands)	853	846	736	740	1420	876	728	738	NU6-3

Activity: Garbage Collection (NU) Garl	page Collectio	n (470)			•		***************************************	***************************************	
	FY 2001- 02	FY 2002- 03	FY 2003- 04	FY 2004- 05	FY 2005- 06	FY 2006- 07	FY 2006-07	FY 2007- 08	Desired
Description	Actual	Actual	Actual	Actual	Actual	Budget	Projection	Base Budget Submission	Outcome
Garbage Tons Collected (in thousands)	416	440	453	466	481	472	479	486	NU5-1
Comments/Justification:				0.3736763770444.500					
Percentage of daily Garbage Routes completed on time	n/a	n/a	n/a	n/a	96%	98%	97%	98%	NU5-1
Comments/Justification: Projection b	ased on YTD	actual.							**************
Garbage collection complaints per 1,000 customers per year	19	15	16	20	25	24	18	18	NU5-1
comments/Justification:									
	<u> </u>								
Activity: Transfer Operations (NU) Tran	nsfer Operation	ns (490)					***************************************		
Total Garbage Tons Transferred in (in thousands)	434	454	486	491	531	478	530	535	NU6-3
omments/Justification:									
Total Trash Tons Transferred in (in thousands)	294	277	252	194	236	179	160	160	NU6-3
Comments/Justification:		***************************************	3						
Average Daily Transfer Loads per driver (systemwide)	n/a	n/a	n/a	n/a	4.4	4	4	4	NU6-3
omments/Justification:									

ctivity: Trash Collection (NU) Trash Co	ollection (470)			•					
Bulky waste trash tons collected (in thousands)	71	76	92	97	130	98	82	85	NU5-1
omments/Justification:									
Bulky waste response time (in calendar days)	7	9	9	14	13	10	10	9	NU5-1
omments/Justification:				27 71 74 200000000000000000000000000000000000					
Trash and Recycling Center tons collected (in thousands)	235	250	204	176	155	193	188	190	NU5-1
omments/Justification:									
ctivity: UMSA Enforcement Litter & Ille	gal Dumping (NU) UMSA E	inforcement L	itter & Illega	Dumping (4	70)			
Number of illegal dumping tons collected (in thousands)	13	8	2.0	2.0	2.8	2.4	2.8	2.8	NU5-1

Average Illegal Dumping Response Time (In calendar days)	n/a	n/a	m/a	n/a	13	10	10	10	NU5-1
Comments/Justification: Response t	· · · · · · · · · · · · · · · · · · ·	by Hurricane	es Wilma and	Katrina		!			J
Number of Enforcement actions undertaken (in thousands)	n/a	n/a	n/a	n/a	n/a	19	41	29	NU5-1
Comments/Justification:									£
Number of litter pick-ups (in thousands)	4.1	7.4	4.9	6.5	7	6	8	8	NU5-1
Comments/Justification:									
		4.0	1.1	1.1	1.2	1.2	1.3	1.3	NU5-1
Number of litter tons collected (in thousands)	1.1	1.3	1.1	1.1				1	1100 1
	1.1	1.3							1100 1
thousands) Comments/Justification:	Recycling (47	70)							
thousands)			FY 2003- 04	FY 2004- 05	FY 2005- 06	FY 2006- 07	FY 2006-07	FY 2007- 08	
thousands) Comments/Justification: Activity: UMSA Recycling (NU) UMSA Description	Recycling (47	70) FY 2002-	FY 2003-	FY 2004-	FY 2005-	FY 2006-	FY 2006-07 Projection	FY 2007-	Desired Outcome
thousands) Comments/Justification: Activity: UMSA Recycling (NU) UMSA	Recycling (47 FY 2001- 02	FY 2002- 03	FY 2003- 04	FY 2004- 05	FY 2005- 06	FY 2006- 07	FY 2006-07 Projection	FY 2007- 08 Base Budget	Desired
thousands) Comments/Justification: Activity: UMSA Recycling (NU) UMSA Description Curbside Recycling Tons Collected (in thousands)	Recycling (47 FY 2001- 02 Actual	70) FY 2002- 03 Actual	FY 2003- 04 Actual	FY 2004- 05 Actual	FY 2005- 06 Actual	FY 2006- 07 Budget	FY 2006-07 Projection	FY 2007- 08 Base Budget Submission	Desired Outcome
thousands) Comments/Justification: Activity: UMSA Recycling (NU) UMSA Description Curbside Recycling Tons Collected	Recycling (47 FY 2001- 02 Actual	70) FY 2002- 03 Actual	FY 2003- 04 Actual	FY 2004- 05 Actual	FY 2005- 06 Actual	FY 2006- 07 Budget	FY 2006-07 Projection	FY 2007- 08 Base Budget Submission	Desired Outcome



Water and Sewer

COMMITTEE REPORT Department: Water and Sewer

(\$ in 000s)

Department Budget Summary

FY 2007-08 Execution of Commitments

Highlight

- Continue implementation of water system capital projects, which include South Miami Heights Water Treatment and Wellfield
- Continue wastewater projects which include gravity sewer renovations, peak flow management facilities, and pump station and sanitary sewer improvements; retrofit remaining 26 of 976 County-owned pump stations with SCADA monitoring devices
- Plan and implement long-term projects funded by the BBC bond program
- Complete implementation of phase two of the Enterprise Resource Planning (ERP) system
- Complete startup of enhanced softening process to meet Stage One Disinfection and Disinfection By-Products standards; and maintain Florida Department of Health certification for all five laboratories in accordance with National Environmental Laboratory Accreditation Conference standards
- Maintain high level of responsiveness to customer service requests

Status

- WASD projects to spend \$76.144 million on water projects in FY 2006-2007; major projects include South Miami Heights Water Treatment Plant (\$7.335 million); Water Distribution System Extension Enhancements (\$15.174 million); and Wellfield Improvements (\$9.337 million)
- WASD projects to spend \$96.702 million on wastewater projects in FY 2006-2007; major projects include Wastewater Treatment Plant–Effluent Reuse (\$5.791 million); South District Wastewater Treatment Plant–High Level Disinfection (\$15.061 million); Peak Flow Management Facilities (\$9.070 million); Gravity Sewer Renovation (\$11.761 million); and Pump Station Improvements Program (\$5.989 million)
- WASD projects to spend \$6.377 million on projects funded by Building Better Communities (BBC) Bond Program; \$4.746 million for water projects such as the Reverse Osmosis Water Treatment Plant in Hialeah, and enhancements of water systems in industrialized areas; \$1.631 million for wastewater projects to construct and install mains and pipelines, and other enhancements to the sewer collection systems.
- Phase two of the implementation was discontinued after the actions taken during September Budget Hearings, funding for an outside consultant was reallocated to in house staff to meet the objective of phase two; Phase two objectives include the ERP budget module, program management, and mobile time management; in addition, the department increased ERP training
- Startup of enhanced softening to meet Stage 1 standards was completed. Monitoring for the byproducts indicates compliance with the standards. All five laboratories continue to maintain certification status with the accreditation body. The department continues to maintain 100% compliance with drinking water standards. Forthcoming rules and permits will necessitate addition of staff to maintain certification and meet standards
- In FY 2006-07, WASD is projecting an average call wait
 of four minutes which exceeds a goal of five minutes; in
 addition, the department is projecting to answer 89% of all
 non-emergency request/calls within three days which
 exceeds a goal of 85%.
- Continue to comply with drinking water standards

- Continue to fully comply with drinking water standards through water treatment and distribution processes and continue upgrading SCADA system at water treatment plants
- Enhance water conservation initiatives through implementation of the Goal Based Water Use Efficiency 5-Year Plan, including landscape and irrigation evaluation, high efficiency washer rebate, showerhead exchange and retrofit kits, and industrial commercial and institutional (ICI) water evaluations; offer educational programs, such as "Wet in the City," in 25 schools and conduct media and public information campaigns; and begin implementation of selected reuse alternatives from the Reuse Feasibility Study
- Continue the POWER efficiency program

- through water treatment and distribution processes. Continue to ensure 35 pounds per square inch (PSI) at least 98% of the time. Installation of the Water Treatment Plant S.C.A.D.A System continues. This includes a Central Operating System, installation of fiber optic RTU communication cable, hardware and engineering. Implementation of a replacement program has begun for the 3300 model RTU with control wave micro. The 3300 model RTU will cease production in 2008
- WASD is developing a request for proposal for the design of a reuse systems at north, central, and south district wastewater treatment plants; the department anticipates complying with the 20 year Consumptive Use Permit in FY 2006-07; the department is projecting to exchanging 5,925 showerheads which exceeds a goal of 3,500
- WASD is continuing the POWER Efficiency Program; since the inception of the Program, on March 3, 1998 through FY 2005-06, \$24.3 million has been saved; In FY 2006-07, efficiency savings is projected to be \$2.1 million;

Revenue Overview and Trends

- WASD is recommending a retail water and wastewater rate adjustment based on a Maintenance Index of 4.8 percent based on a twenty year historical average of the CPI, All Urban Consumers, Water and Sewerage Maintenance, U.S. City Average
- Wholesale rates have been adjusted employing the smoothing mechanism discussed during the approval of the FY 2005-06 rates; In FY 2007-08, the wholesale water rates will increase by 0.26% for Hialeah/Miami Springs; wholesale water rates for all other wholesale customer will not increase; wholesale sewer rates will remain the same for FY 2007-08
- The department has a retail and wholesale consultant reviewing the proposed rates along with all miscellaneous rates; by the first week of July, the consultant will provide comments and recommendation to improve and align current billing and rate structure with associated costs
- Operating revenues for FY 2007-08 include rate adjustments based on the Maintenance Index that will cost the average retail water and sewer customer (6,750 gallons per month) approximately \$33.92 per month, which represents a 4.8% percent increase; retail and wholesale revenues are budgeted at 98.5% in FY 2007-08 compared to 97.5% for retail and 98.5% for wholesale in FY 2006-07 based on collection rate analysis; the department assumed a 1% customer growth rate net of conservation

Expenditure Overview and Trends

- WASD projects to end FY 2006-07 with \$30.7 million in the Rate Stabilization Fund, \$22.2 million in the General Reserve Fund and \$53.2 million in the Reserve Required by Bond Ordinance, for a total of \$106.1 million
- In FY 2007-08, WASD will use \$3.1 million in the W&S General Reserve Fund to pay for non-operating expenditures including debt service and transfers to R&R; at the end of FY 2007-08, it is expected that the Reserve Required by Bond Ordinance will be \$55.4 million, meeting the bond ordinance requirements; the Rate Stabilization Fund will have a balance of \$30.7 million and the General Reserve Fund will have a balance of \$19.1 million
- In FY 2007-08, WASD operating salary and fringe includes growth of 8.9% from the FY 2006-07 Adopted Budget as a result of FRS increase not budgeted in FY 2006-07, reclassification of engineer and accountant classification, and

reduction of of expected vacancy rate from 5% to 4%

- FY 2006-07 operating expenditures is projected to be \$325,000 less than budget primarily due to a decreases in chemical costs and insurance costs (\$7 million), which offset increases in salaries and fringes (\$6.7 million)
- In FY 2006-07, the Revenue Fund will transfer \$60 million to the Renewal and Replacement Fund, which is projected to end with a balance of \$161.839 million; in FY 2007-08, the Revenue Fund will transfer \$40 million to the Renewal and Replacement Fund, which is projected to end with a balance of \$117.563 million

FY 2007-08 Resource Alloc	cation Enhancements		
Enhancement	Position Change(+/-)	Fiscal Impact	
FY 2007-08 Resource Alloc	cation Reductions		
Reductions	Position Change(+/-)	Fiscal Impact	



			De	epartment: Wa	ter and Sewer	•	***************************************	***************************************	***************************************
				(\$ in 0		***************************************		2	***************************************
A) OPERAT	ING BUDGET - RE	VENUES AND E	XPENDITURES						
		FY 2001-02	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2006-07	FY 2007-08
·		Actual	Actual	Actual	Actual	Actual	Budget	Projection	Base
REVENUE				000000010000000000000000000000000000000		*****************		-C-10-100000000000000000000000000000000	
PROP	Carryover	\$34,646	\$36,642	\$37,687	\$37,538	\$43,682	\$48,812	\$48,812	\$53,24
PROP	Delinquency, Billing, and Service Charges	\$7,763	\$9,094	\$9,070	\$8,844	\$9,058	\$8,974	\$9,194	\$9,39
PROP	Fire Protection and Fire Hydrant Fees	\$4,046	\$4,181	\$4,235	\$4,339	\$4,436	\$4,404	\$4,489	\$4,53
PROP	Maintenance Fees	\$185	\$185	\$185	\$190	\$245	\$193	\$208	\$210
PROP	Miscellaneous Non-Operating Revenue	\$19,409	\$ 33,213	\$19,742	\$14,132	\$35,814	\$13,491	\$26,105	\$22,57
PROP	Miscellaneous Revenues	\$2,370	\$2,685	\$2,698	\$3,601	\$3,895	\$3,655	\$3,755	\$3,79
PROP	Septic Tanks and High Strength Sewage	\$2,632	\$2,682	\$2,708	\$2,599	\$2,817	\$2,637	\$2,644	\$2 ,67
PROP	Transfer From Other Funds	\$33,895	\$54,445	\$47,889	\$27,454	\$41,394	\$38,294	\$15,752	\$3,098
PROP	Wastewater Revenue	\$195,243	\$198,821	\$206,816	\$212,128	\$232,845	\$233,314	\$234,365	\$240,058
PROP	Water Revenue	\$141,868	\$144,454	\$159,861	\$160,259	\$187,020	\$196,279	\$196,544	\$204,670
PROP	Rock Mining Mitigation Fees	\$0	\$0	\$0	\$0	\$0	\$0	\$3,000	\$5,000
INTRADEPT	Intradepartmental Transfers	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(
TOTAL REVE	! ENUE	\$442,057	\$486,402	\$490,891	\$471,084	\$561,206	\$550,053	\$544,868	\$549,248
EXPENDITUI	RES		***************************************						
	Salary	\$66,171	\$73,575	\$77,490	\$89,172	\$95,517	\$97,378	\$98,132	\$101,342
	Overtime Salary	\$5,422	\$5,800	\$6,550	\$8,627	\$9,851	\$3,771	\$7,000	\$4,981
	Fringe	\$33,365	\$39,470	\$39,959	\$53,043	\$49,871	\$54,007	\$56,707	\$63,281
	Overtime Fringe	\$815	\$753	\$976	\$1,278	\$0	\$584	\$584	\$914
	Other Operating	\$91,099	\$98,793	\$107,938	\$106,260	\$137,649	\$163,707	\$156,699	\$161,733
	Capital	\$62,239	\$69,099	\$48,938	\$26,039	\$53,210	\$58,612	\$58,612	\$38,612
TOTAL OPER EXPENDITUR		\$259,111	\$287,490	\$281,851	\$284,419	\$346,098	\$378,059	\$377,734	\$370,863
	Debt Services	\$113,136	\$121,101	\$110,386	\$115,282	\$113,398	\$1 18,753	\$110,892	\$118,010
	Reserves	\$0	\$0	\$0	\$0	\$0	\$53,241	\$0	\$55,375
	Transfers	\$33,035	\$40,124	\$61,116	\$27,701	\$22,868	\$0	\$3,000	\$5,000
	Other Non- Operating	\$133	\$0	\$0	\$0	\$30,030	\$0	\$0	\$0
	Intradepartmental	0	0	0	0	0	0	0	0
EXPENDITUE		\$146,304	\$161,225	\$171,502	\$142,983	\$166,296	\$171,994	\$ 113,892	\$178,385
	NDITURES	\$405,415	\$448,715	\$453,353	\$427,402	\$512,394	\$550,053	\$491,626	\$549,248

REVENUES LESS EXPENDITURES	C36 670	\$37,687	\$37,538	\$43,682	\$48,812	\$0	\$53,242	\$0
		V.,						

	FY 2001-02	FY 2002-03	FY 2003-04	FY 2004-05	FY 2005-06	FY 2006-07	FY 2006-07	FY 2007-08
	Actual	Actual	Actual	Actual	Actual	Budget	Projection	Base
Full-Time Positions Budgeted =	2525	2525	2568	2749	2604	2702	2702	2702
Full-Time Positions Filled =	2343	2368	2436	2416	2419		2519	***************************************
Part-time FTEs Budgeted =	***************************************	***************************************						
Temporary FTEs Budgeted =	49	53	46	30	68		51	r

PERFORMANCE INFORMATION BY SUB-ACTIVITY Department:Water and Sewer (\$ in 000s) Activity: Administration (NU) (000) FY 2006-FY 2001-02 FY 2003-04 FY 2002-03 FY 2005-06 FY 2004-05 FY 2006-07 FY 2007-08 07 Desired Outcomes Base Budget Description Actual Actual Actual Actual Actual **Budget Projection** Submission Percent of nonemergency requests/calls 0 65.43% 50.98% 78% 89.8% 85% 89% 89% NU2-2 dispatched within three business days Comments/Justification: Percent of non-emergency requests/calls dispatched within 3 business days. Comprises the time it takes the Complaint Unit to research, validate service area, determine department responsibility, and dispatch non-billing and non-emergency complaints made by customers. Cumulative number of employees who have 0 n 5,177 6.520 8.100 7,100 8,516 8.100 NU6-3 received training. Comments/Justification: Cumulative number of employees who have received training, through all training delivery methods, in the following areas: -OSHA/EPA Regulated Training Programs -Personal & Professional Development Training Programs -Safety & First Aid Training Programs -Supervisory & Management Leadership Training Programs -County Mandated Training Programs -Department Mandated Training Programs Number of labor-hours for facility projects (current construction, 0 0 0 0 7,643 3.600 3.600 3.600 NU6-3 modifications and upgrades). Comments/Justification: Number of labor hours for facility projects was reduced to curtail overtime hours within allowed limits. Number of Security Assessments 0 0 0 0 35 36 36 60 NU6-3 completed at WASD Facilities. Comments/Justification: New performance measure starting FY06 (January 06) FYTD 06 comprises 9 months only. Monthly site risk assessments performed at 29 primary Water and Wastewater Treatment Plants to include physical security, security operations and overall security. Monthly assessments increase detection capabilities, deterrence factors and protection of Miami-Dade County citizens and WASD employees. Each month noted deficiencies (physical and operational) are documented and acted upon by the Security Section, and respective Division/Chiefs/Site management allowing for short and long-term resolution. Reduce Safety Incident Rate (IR) which is calculated by using the following formula: 9.5 8.7 8.9 6.2 7.2 8 7 7 NU6-3 IR=Total injuries X 200,000/Total manhours. Comments/Justification: Safety Incident Rates goal for FY05-06 was 8.4 and it was reduced to 8.0 FY06-07 & FY07-08 based on favorable results from programs implemented in conjunction with UM such as Injury Prevention Program, Safety Training and Safety Awareness programs. **Percent New Business** direct payments reviewed and approved 0 0 0 81.63% 80% 100% 100% NU6-3 for quality control within 8 business days Comments/Justification: Quality Assurance Group reviews and approves payment requests from WASD and/or developers such as construction connection charges.



Percent of submitted			·····			······································			
consultant invoices eviewed and approved within 5 business days	0	0	0	0	95.48%	80%	96%	96%	ED1-1
comments/Justification: Qเ	ality Assuranc	e Group cond	lucts quality c	ontrol reviews	of submitted in	voices by cons	sulting engineer	S.	
Percent of submitted	- [····
contractors invoices reviewed and approved or quality control within 5 business days.	0	0	0	0	96.11%	80%	96%	96%	ED1-1
Comments/Justification: Qu	ality Assurano	e Group cond	lucts quality c	ontrol reviews	of submitted in	voices by cont	ractors.		
Percent of submitted procurement invoices reviewed and approved for quality control within 5 business days.	0	0	0	0	84.88%	75%	95%	95%	ED1-1
Comments/Justification: Qu	ality Assurance	e Group cond	ucts quality c	ontrol reviews	of submitted inv	oices by proc	urement.	· · · · · · · · · · · · · · · · · · ·	,,,
	***********		000000.			***************************************			
Activity: Engineering and Con	struction (NU)	(000)			~~~~			4	
Percent of in-house									***************************************
WASD pipeline projects in GIS.	0	0	0	98.75%	100%	100%	100%	100%	NU6-2
Comments/Justification: WA	SD in-house p	oipeline projec	ts that are giv	en a GIS addr	ess in database	e for Engineeri	ing Projects.		
Percent of sites									***************************************
restored to original condition within contract time.	0	0	100%	100%	98.75%	100%	100%	100%	NU3-2
Comments/Justification: 100 peneficial use.	% of in-house	pipeline and	pump station	projects sites r	estored to origi	nal condition v	vithin 45 days a	fter	
Preliminary plan		·····					200		***************************************
review - first submittal average turn around in days. Originally reported in weeks converted to days for RFRO.	0	0	0	30	30	25	25	25	NU6-3
Comments/Justification: Ave set of water and sewer plans	rage turn-arou submitted by	nd time mear design engine	ns the length of eers for a spec	of time that it ta cific project.	kes the Depart	ment plan revi	ew engineers to	o review	7 Adam 20 Am 19
				· · · · · · · · · · · · · · · · · · ·					***************************************
Final plan review approval average turn- around time measurement unit in	To the second se	VARIATION TO THE PARTY OF THE P				Various de la companyación de la			
days. Originally reported in weeks converted to days for RFRO.	0	0	0	15	14.7	12	12	12	NU6-3
omments/Justification: Nun esign engineers. These plans ın).	nber of days fo incorporate th	r WASD plan e comments a	s examiners to and modificati	o complete rev ons made by V	iew and approv VASD plan exa	al of 15 sets o miners during	of plans submitt the initial review	ed by v (dry	
		***************************************				***************************************		***************************************	
Number of days to	***************************************			······································	***************************************	······································		······································	***************************************

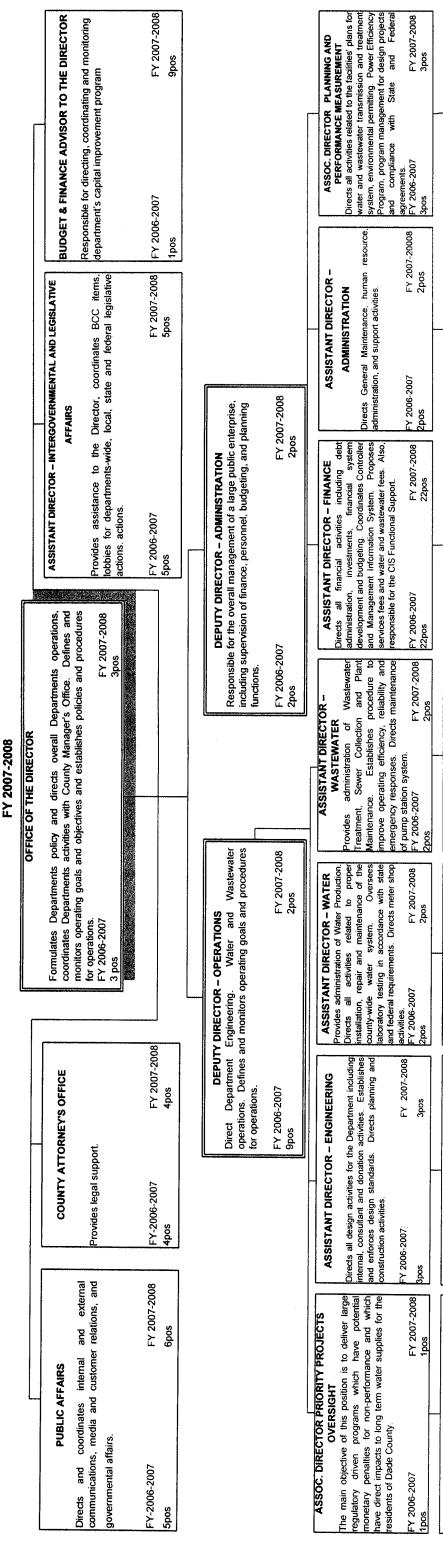
Achieve a customer service satisfaction rating of greater >80% at New Business Office (PIC). Comments/Justification: A monthly intervoided by the (WASD) New Business Office (PIC). Percent completion of EPA Consent Decree projects (construction). Comments/Justification: Percent completion of EPA Consent Decree projects (construction). Comments/Justification: Percent completion of EPA Consent Decree projects (construction). Comments/Justification: The Department A1 (Fitch rating as of 9/27/05 was AA+; shere the bond rating goal is to continue to a percent bond rating goal is to continue to a percent completion of the customer service Representative (minutes)* Comments/Justification: The Customer customers to speak with a Customer of the Customer of the Comments/Justification: The Customer customers to speak with a Customer of the Customer of the Customer of the Customer customers to speak with a Customer of the Customer of t			***************************************				A	
Achieve a customer service satisfaction arting of greater >80% of the New Business Office (PIC). Comments/Justification: A monthly intervided by the (WASD) New Business Office (PIC). Percent completion of EPA Consent Decree orojects (construction). Comments/Justification: Percent completion of EPA Consent Decree orojects (construction). Comments/Justification: Percent completion of EPA Consent Decree orojects (construction). Comments/Justification: The Department of EPA Consent Decree orojects (construction). Comments/Justification: The Department of EPA Consent Decree orojects (construction). Comments/Justification: The Department of EPA Consent Decree orojects (construction). Comments/Justification: The Customer of EPA Consent Decree orojects (construction). Comments/Justification: The Customer of EPA Consent Decree or Department Decree or Dec				**************************************				
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Achieve a customer service satisfaction ating of greater >80% New Business Office (PIC). Percent completion of EPA Consent Decree ojects (construction). Imments/Justification: Percent complump stations 34, 687, 757 and 799) for process of the p	time that mo	nitored core net	work switches	and servers ar	e available.			
Achieve a customer service satisfaction and the service (PIC). The service service service service (PIC). T	0	0	99.59%	99.79%	99%	99%	99%	NU6-2
Achieve a customer service satisfaction ating of greater >80% New Business Office (PIC). Percent completion of EPA Consent Decree ojects (construction). Imments/Justification: Percent completions 34, 687, 757 and 799) for stations 34, 687, 757 and 799) for interpretations of Bond Rating Goals Met. Imments/Justification: The Department (Fitch rating as of 9/27/05 was AA+; Scent bond rating goal is to continue to a co	ally handling	more custome	r calls, and to	better route cal	ls, to selected	rep skill sets.		World Commence of the Commence
Achieve a customer service satisfaction titing of greater >80% New Business Office (PIC). mments/Justification: A monthly intervided by the (WASD) New Business Office (PIC). mments/Justification: A monthly intervided by the (WASD) New Business Office (PIC). mments/Justification: Percent completion of EPA Consent Decree ojects (construction). mments/Justification: Percent complemp stations 34, 687, 757 and 799) for control of EPA Consent Decree ojects (construction). mments/Justification: The Department of EPA Consent Service (Intervided Intervided In	ive customer	service cross to	raining for all r	eps. The imple	mentation of a	n enhanced in	n call center teractive	
mments/Justification: Developers re reements establish what infrastructure Achieve a customer service satisfaction ting of greater >80% New Business Office (PIC). mments/Justification: A monthly intervided by the (WASD) New Business Office (PIC). ercent completion of PA Consent Decree ojects (construction). mments/Justification: Percent complements/Justification: Percent complements/Justification: Percent complements/Justification: The Department of Cent of Bond Rating Goals Met. (Fitch rating as of 9/27/05 was AA+; Seent bond rating goal is to continue to reverage wait time for customers to speak with a Customer	Conds D:		L					
Achieve a customer service satisfaction: Developers re reements establish what infrastructure Achieve a customer service satisfaction ating of greater >80% New Business Office (PIC). Imments/Justification: A monthly interpoided by the (WASD) New Business Comments/Justification: Percent completion of EPA Consent Decree ojects (construction). Imments/Justification: Percent completions 34, 687, 757 and 799) for tivity: Finance and Customer Service (Incrent of Bond Rating Goals Met. Imments/Justification: The Department (Fitch rating as of 9/27/05 was AA+; 30 for the remainder of the properties of t	0	0	6.74	4.9	5	4	3	NU2-2
Achieve a customer service satisfaction: Developers re preements establish what infrastructure Achieve a customer service satisfaction ating of greater >80% New Business Office (PIC). Domments/Justification: A monthly interpretation of EPA Consent Decree opects (construction). Domments/Justification: Percent completion of EPA Consent Decree opects (construction). Domments/Justification: Percent completion of Service (construction).	Standard & F	oor as of 9/14/	′05 was A+; an	d Moody Inves	tor Service as	of 9/26/05 was	s AA1. The	
Achieve a customer service satisfaction ating of greater >80% New Business Office (PIC). Percent completion of EPA Consent Decree ojects (construction). Percent completion of EPA Consent Decree ojects (construction). Percent stification: Percent completions 34, 687, 757 and 799) for tivity: Finance and Customer Service (Incrent of Bond Rating).	0 ent rating for t	0 he \$1.6 hillion (100%	100%	100%	100%	100%	ES8-1
Achieve a customer service satisfaction ating of greater >80% O New Business Office (PIC). Domments/Justification: A monthly interovided by the (WASD) New Business Corpercent completion of EPA Consent Decree (picts) (construction).	FY 05-06 (F	ump stations 0	079, 0083, 039	99, 1001) for FY	(06-07.			on according to the consequence of the consequence
mments/Justification: Developers recements establish what infrastructure Achieve a customer service satisfaction ting of greater >80% 0 New Business Office (PIC). mments/Justification: A monthly intevided by the (WASD) New Business Cercent completion of	0		0		100%	100%	100%	NU6-2
Achieve a customer service satisfaction ting of greater >80% New Business Office (PIC).	***************************************							······································
mments/Justification: Developers re eements establish what infrastructure Achieve a customer service satisfaction ting of greater >80% New Business Office	emal custome Office at the f	er service surve Permitting and I	y is being con nspection Cen	ducted to meas ter (PIC).	ure customer	satisfaction wi	th service	
omments/Justification: Developers re	O	0	0	0	80%	80%	80%	NU6-3
and the common of the common o	equire access is needed w	to water and/o	or sewer syster talled by the de	ns in order to s eveloper.	upport their p	rojects. The se	rvice	
Number of days to execute water and sewer service 0	(and the second s			45	45	45	NU6-:
omments/Justification: Electronically	locating and	physically mar	king WASD int	frastructure.				
Locate underground utility infrastructure vithin two (2) business days.		0			2	2	2	NU6-

Comments/Justification							L		
re realized. (%) = (100) omponents: 1 Capital nplemented by senior n 5,683,372 and will be re otal capital expenditure	Actual Capital Infrastructure I nanagement in ealized over the	Improvements/ Improvements in Engineering ar	/Capital Improv Ratio: This ration and Construction	rements Budge o has been imp n and 2 Capii	et. The capital e proving 3 fold b tal Purchases E	expenditure ra ased on proc Expenditures	atio is based or cess and proce Ratio :FYTD ba	n two dures changes asis are	
ctivity: Regulatory Com WASD Efficiency			f		:				
Projects Savings	\$3,559,155	\$3,566,494	\$1,932,325	\$1,548,384	\$1,334,498	\$860,000	\$1,146,000	\$2,000,000	ES9-5
Comments/Justification WASD Managers and Pamprovement, including referenced to the province of the comment of the province of the comment of	artnership Optir reducing overtir a includes savi	mizing WASD E ne utilization, a	Efficiency & Re and vehicle rela	-engineering (F Ited expenditur	POWER) Team es that will gen	identified of erate additio	her opportunitie nal savings for	es for FY 2006-07 &	
Percent of timely permit submittals.	0	0	0	91%	94.5 %	100%	100%	100%	NU6-2
Comments/Justification operating permits from e						e regulatory (deadline require	ed by	
Doront Compliance	· [
Percent Compliance with the Water Use Agreement to obtain he 20 yrs Consumptive Use Permit (CUP)	0	O	0	0	100%	100%	100%	100%	NU3-1
		***********	001000.	recommendation	p	·			
Percent completion of the Reuse Feasibility Study.	0	0	0	0	95%	100%	100%	0	NU3-1
the Reuse Feasibility	n: On Decembe are a reuse fea to cover addition mes. The projet plementation h	er 8th, 2005, the sibility study by onal requirement of has extende as been comple	e Board of Cou y September 18 ints brought about id for another seted and the si	unty Commission Bth, 2006. The bout by the wate ix months. A d	oners approved report has not er use permit ap raft final of the	I Resolution I been finalize oplication and reuse table b	R-1382-05 dire d. The scope o I the SFWMD c proken down by	cting the riginally letermination r individual	NU3-1
the Reuse Feasibility Study. Comments/Justification County Manager to prepiessigned was expanded of inadequate reuse volu projects and dates for im	n: On Decembe are a reuse fea to cover addition mes. The projet plementation h	er 8th, 2005, the sibility study by onal requirement of has extende as been comple	e Board of Cou y September 18 ints brought about id for another seted and the si	unty Commission Bth, 2006. The bout by the wate ix months. A d	oners approved report has not er use permit ap raft final of the	I Resolution I been finalize oplication and reuse table b	R-1382-05 dire d. The scope o I the SFWMD c proken down by	cting the riginally letermination r individual	
the Reuse Feasibility Study. Comments/Justification County Manager to prepiassigned was expanded of inadequate reuse volubrojects and dates for im	n: On Decembe are a reuse fea to cover additic mes. The proje plementation h	er 8th, 2005, the sibility study by conal requirement that as been complete as been complete that the student (NU) (0)	e Board of Cou y September 18 ints brought aboud for another seted and the si	unty Commission of the court by the water its months. A different identified.	oners approved report has not er use permit ap raft final of the t has been pre	I Resolution been finalize opplication and reuse table been to SF	R-1382-05 dire d. The scope o d the SFWMD o proken down by WMD for review	cting the riginally Jetermination r individual w.	Desired
the Reuse Feasibility Study. Comments/Justification County Manager to prepressigned was expanded of inadequate reuse volubrojects and dates for improved the complete of the	n: On December are a reuse feat to cover addition mes. The project plementation has been been and Tree FY 2001-02	er 8th, 2005, the sibility study by onal requirement thas extende as been compleatment (NU) (0	e Board of Cou y September 18 ints brought about of for another seted and the si 1000)	unty Commission Sth, 2006. The put by the wate ix months. A dites identified.	oners approved report has not er use permit apraft final of the thas been present the present that the present the present that the present that the present the present the present that the present	I Resolution I been finalize oplication and reuse table be sented to SF	R-1382-05 dire d. The scope o d the SFWMD o proken down by WMD for review	cting the riginally determination rindividual w.	Desired
the Reuse Feasibility Study. Comments/Justification County Manager to prepressigned was expanded of inadequate reuse volubrojects and dates for improved the complex of th	n: On December are a reuse fea to cover addition mes. The project plementation has been been and Tree FY 2001-02 Actual	er 8th, 2005, the sibility study by conal requirement that extende as been complete at the sibility of the second of the sibility of the second of the sibility of the sibilit	e Board of Cou y September 18 ints brought abo d for another seted and the si FY 2003-04 Actual	inty Commission of the pout by the water ix months. A different field. If the pout by the water ix months. A different field. If the pout by the water is months. A different field. If the pout by th	poners approved report has not er use permit apraft final of the thas been present that the present that the present for the present for the present final of the present for	FY 2006- 07 Budget	R-1382-05 dire d. The scope o d the SFWMD o broken down by WMD for review FY 2006-07 Projection	cting the riginally letermination rindividual w.	Desired Outcomes
the Reuse Feasibility Study. Comments/Justification County Manager to prepriessigned was expanded of inadequate reuse volumorojects and dates for improved the state of the s	n: On December are a reuse fea to cover addition mes. The project plementation has been been and Tree FY 2001-02 Actual	er 8th, 2005, the sibility study by conal requirement that extende as been complete at the sibility of the second of the sibility of the second of the sibility of the sibilit	e Board of Cou y September 18 ints brought abo d for another seted and the si FY 2003-04 Actual	inty Commission of the pout by the water ix months. A different field. If the pout by the water ix months. A different field. If the pout by the water is months. A different field. If the pout by th	poners approved report has not er use permit apraft final of the thas been present that the present the present that the present the present that the present that the present the present that the present that the present the	FY 2006- 07 Budget	R-1382-05 dire d. The scope o d the SFWMD o broken down by WMD for review FY 2006-07 Projection	cting the riginally letermination rindividual w.	Desired Outcomes

Comments/Justification: Thi maintenance by quantifying the Summary reports Sewer Overl wastewater services).	e number of se	wer overflo	ws per 100 mik	es of collection	piping. Octob	er, 2006, AW\	WA Benchmark	ring	
Collection System Failure Rate. The failure rate = 100(Total number of collection system failures during the year divided by total miles of collection system piping.	0	0	28.6	26.61	19.41	19	19	19	NU6-2
Comments/Justification: This Performance Indicators Water Working Group.	s indicator prov and Wastewate	rides a mea er Utilities S	sure of the con Survey Benchm	ndition of a sew nark Summary i	age collection ssued Octobe	system. AWV er, 2006, repor	VA QualServe ts Median 25.6	for Florida	
Percentage of pumps in service.	0	0	99.08%	99.17%	98.99%	99%	99%	99%	NU6-2
Comments/Justification:						31			
Response time to sewage overflows	0	0	0	0	48 min.	60 min	60 min	60 min	ED1-1
(enille only)			anaa tima la mi	inutes (spills on	ly) to sewer o	verflows.			** * ** ***
			JISE UITE III III						
ctivity: Water Production and Percent of responses to water quality complaints by Lab Section in less than 24 hours.	Distribution (N	U) (000)	0	99%	99%	93%	90%	90%	NU2-2
ctivity: Water Production and Percent of responses to water quality complaints by Lab Section in less than 24 hours. comments/Justification: Resespond to customer complaints rinking water regulations and	Distribution (N 0 ponses to wates, have not had permits require	U) (000) Or quality cod a staff incide testing for	omplaints for wa	99% ater pressure, to	aste, odor, an	d color. The d	rinking water la needs. Addition	abs, which	NU2-2
ctivity: Water Production and Percent of responses to water quality complaints by Lab Section in less than 24 hours. comments/Justification: Resespond to customer complaints rinking water regulations and	Distribution (N 0 ponses to wates, have not had permits require	U) (000) Or quality cod a staff incide testing for	omplaints for wa	99% ater pressure, to	aste, odor, an	d color. The d	rinking water la needs. Addition	abs, which	
ctivity: Water Production and Percent of responses to water quality complaints by Lab Section in less than 24 hours. Comments/Justification: Resespond to customer complaint rinking water regulations and 6-07 for the drinking water lab Percent compliance with drinking water standards.	Distribution (N 0 ponses to wate s, have not had permits require s., but is on ho	U) (000) or quality cod a staff incurrence testing for led for recrui	omplaints for warease to keep to more paramete itment.	99% ater pressure, to up with the grovers at a greater	aste, odor, an wing customer frequency tha	d color. The d r service area an ever before	irinking water la needs. Addition o. One position	abs, which nally, new approved	NU2-2
cctivity: Water Production and Percent of responses to water quality complaints by Lab Section in less than 24 hours. comments/Justification: Resespond to customer complaint rinking water regulations and 6-07 for the drinking water	Distribution (N 0 ponses to wate s, have not had permits require s., but is on ho	U) (000) or quality cod a staff incurrence testing for led for recrui	omplaints for warease to keep to more paramete itment.	99% ater pressure, to up with the grovers at a greater	aste, odor, an wing customer frequency tha	d color. The d r service area an ever before	irinking water la needs. Addition o. One position	abs, which nally, new approved	
ctivity: Water Production and Percent of responses to water quality complaints by Lab Section in less than 24 hours. comments/Justification: Res sepond to customer complaint rinking water regulations and 6-07 for the drinking water lab Percent compliance with drinking water standards. Comments/Justification:	ponses to wate s, have not had permits require s., but is on ho	U) (000) or quality cod a staff incide testing for eld for recruite to the staff incide testing for eld for recruite to the staff incide testing for eld for recruite to the staff incide to the staff incident i	omplaints for warease to keep us more parameteritment. 0 onts and at the feature meets and cition for FY 200 a Raw Water w	99% after pressure, to the proving with the growers at a greater 99.50% ollowing distributed the exceeds Florice of the proving of the provi	aste, odor, an wing customer frequency that 100% 100% 100% 100% 100% 100% 100% 100	98% 900 de la color. The de rever before 100% 98% 900 ints: N.W. 20 to of Environm 007-08 due to tually we have	prinking water laneeds. Additions. One position 100% 98% 98% 98% 98% 98% 98% 98% 98% 98% 98	98% N.E. 161 In 62-555-le South mer base	NU6-2
ctivity: Water Production and Percent of responses to water quality complaints by Lab Section in less than 24 hours. comments/Justification: Res spond to customer complaint inking water regulations and 6-07 for the drinking water lab Percent compliance with drinking water standards. Percent primary distribution system maintaining 35 lbs.psi. comments/Justification: Mon .810 Ct.; Normandy Isle and 20(Minimum of 20 psi. The 29 orida Water Management Dis an we had in 2003, this require	ponses to wate s, have not had permits require s., but is on ho	U) (000) or quality cod a staff incide testing for eld for recruite to the staff incide testing for eld for recruite to the staff incide testing for eld for recruite to the staff incide to the staff incident i	omplaints for warease to keep us more parameteritment. 0 onts and at the feature meets and cition for FY 200 a Raw Water w	99% after pressure, to the proving with the growers at a greater 99.50% ollowing distributed the exceeds Florice of the proving of the provi	aste, odor, an wing customer frequency that 100% 100% 100% 100% 100% 100% 100% 100	98% 900 de la color. The de rever before 100% 98% 900 ints: N.W. 20 to of Environm 007-08 due to tually we have	prinking water laneeds. Additions. One position 100% 98% 98% 98% 98% 98% 98% 98% 98% 98% 98	98% N.E. 161 In 62-555-le South mer base	NU6-2

ollowed up by written notifica	commercial esta	blishment into	the water sy	stem.The noti	fication proce	f questionable ss involves sit I to each indiv	e-by-site inspe	ctions.	
Cost savings generated by in-house water meter repair.	0	0	0	\$317,029	\$288,510	\$252,000	\$252,000	\$252,000	ES9-5
Comments/Justification: The euses these meters. In-hous neasure quantifies the cost s	e repair of wate	r meters produ	ces significa	ant savings ove	er the purchas	e cost of new	from the syster water meters.	m, and then This	
Gallons of water saved per day (GPD) by residents of Miami-Dade County through the Water Use	0	0	0	0	0	925,550	925,550	1,086,000	NU3-1
fficiency Program and reported to SFWMD.									
ifficiency Program and reported to SFWMD. omments/Justification: The ractices with nine individual the following BMPs; Landscouchers, Showerheads/Constructions and the following BMPs; Landscouchers, Showerheads/Constr	projects. Each cape Irrigation E servation Kits d	project will acco	ount for a sp h-Efficiency	ecific amount of Cloth washer	of gallons of v Rebates, Hig	vater saved the h Efficiency T	rough the implicitle	ementation and	
fficiency Program and reported to SFWMD. comments/Justification: The ractices with nine individual the following BMPs; Landscouchers, Showerheads/Consologing and Restaurant Programmer Pr	projects. Each cape Irrigation E servation Kits d	project will acco	ount for a sp h-Efficiency	ecific amount of Cloth washer	of gallons of v Rebates, Hig	vater saved the h Efficiency T	rough the implicitle	ementation and	NU3-1
reported to SFWMD. comments/Justification: The ractices with nine individual ouchers, Showerheads/Consodging and Restaurant Programments/Justification: Freeing in their old showerheads ater conservation kit. Each keeps	projects. Each pape Irrigation Eservation Kits dram. 0 ee High-efficient and receive the	oroject will acco	ount for a sp ph-Efficiency strial, Comr 0 s are availal ry models in	ecific amount of Cloth washer mercial and Ins	of gallons of v Rebates, Hig stitutional Eva 5,925	vater saved the heart saved th	rough the implicitlets Retrofit and the 6,000 rogram participants will	ementation and Green 6,000 pants must I receive a	NU3-1
Efficiency Program and reported to SFWMD. Comments/Justification: The Practices with nine individual of the following BMPs; Landso ouchers, Showerheads/Consodging and Restaurant Programmer of Showerhead exchanged and Retrofit	projects. Each pape Irrigation Eservation Kits dram. 0 ee High-efficient and receive the	oroject will acco	ount for a sp ph-Efficiency strial, Comr 0 s are availal ry models in	ecific amount of Cloth washer mercial and Ins	of gallons of v Rebates, Hig stitutional Eva 5,925	vater saved the heart saved th	rough the implicitlets Retrofit and the 6,000 rogram participants will	ementation and Green 6,000 pants must I receive a	NU3-1

MIAMI-DADE WATER AND SEWER DEPARTMENT TRANSITIONAL FUNCTIONAL TABLE OF ORGANIZATION



FY 2007-2008

9pos

Responsible for installing new water meters, removing water meters, replacing meter boxes and responding to amergencies. Also, responsible for ocating water meters and the tapping of METER SECTION vater mains. 2006-2007 and repairs to the Department's facilities, (water distribution and sewage collection system, transmission pipelines and treatment and pumping installation). Provides survey services and engineering support for the Department Responsible for coordinating construction projects.

FY 2006-2007

FY 2006-2007

168pos

166pos ENGINEERING DIVISION (esponsible for the design of additions, Prepares and monitors: wholesale customers, grant and loan applications, professional services agreements. Provides quality assurance function for Department, reviews and approves payments for capital improvement projects. ASST. DIRECTOR CONTRACTUAL MANAGEMENT & FY 2007-2008 19pos

QUALITY ASSURANCE

DIVISION UTILITIES DEVELOPMENT

Processes applications for new water services, main, pump stations and fire hydrant installation by private contractors, collection fee. Responsible for inspections and acceptance of donations and conveyance of water and wastewater facilities to the Department. FY 2006-2007

FY 2007-2008 epos FY 2006-2007

gbos

rovides overall coordination of security services.

SECURITY SECTION

Y 2006-2007

Dade County's first major in-house program nanagement initiative to handle Building Better Communities General Obligation Bonds/Needs The division was created to implement Miamiproject. Assessment Program (GOB/NAP)

valves county-wide; and installation maintenance and relocation of service and fire lines.

FY 2007-2008 10pos 'Y 2006-2007

718 20 -V)

vaeancies!

社の斤

TotAL

FY 2006-2007 budget consist of 2,702 Positions FY 2007-2008 budget consist of 2,702 Positions

PLANT MAINTENANCE DIVISION esponsible for mechanical, electrical inclural maintenance for treatment plants. FY 2006-2007 343pos FY 2007-2008 117pos

and

PUMP STATION MAINTENANCE operational. FY 2006-2007 213pos nsure that echanically Coordinates LABORATORY SECTION
Responsible for conducting all of testing necessary to demonstrate compliance with Federal, State and County drinking water and wastewater regulations. FY 2007-2008 52pos

personnel and materials needed to it all lift station equipment is y electrically and structurally

DIVISION

Responsible for installation, repair, relocation and replacement of all water mains and valves county-wide; and installation WATER DISTRIBUTION DIVISION FY 2006-2007 52pos Program Management Division

processing coordinating bids and requisitions for material and services between field personnel and GSA Procurement Management. Also, coordinates store contract STORES/PROCUREMENT SECTION for reviewing and o maintain County ctivities. Responsible for preparation and monitoring of annual operating and capital budgets: ncluding the development of water and

BUDGET MAINTENANCE SECTION

Monitors implementation for compliance with State and Federal Agreements in effect.

CONSENT DECREE/SETTLEMENT

AGREEMENT SECTION

FY 2007-2008

FY 2007-2008

FY 2006-2007

16pos

FY 2007-2008 83pos FY 2006- 2007 83pos FY 2007-2008

9pos

wastewater rates. -Y 2006-2007

FY 2007-2008 343pos

CONTROLLER DIVISION

HUMAN RESOURCES SECTION responsible for organizing, developing, planning and managing, all personnel activities for the bepartment. FY 2007-2008 32pos FY 2006-2007 32pos and FY 2007-2008 139pos Responsible for general ledger, fixed assets, accounts payable, retail billing, special billing, and collection, financial reporting and inventory control functions. Prepares financial reports.

Responsible for project management major design project.

PROJECT SUPPORT SECTION

FY 2007-2008 17pos

FY 2006-2007 17pos

paint shop, records esponsible for coordinating all support activities SUPPORT SERVICES SECTION ₹ he mail center, custodial, enter and switchedboard. FY 2006-2007 2008 Responsible for planning, coordinating and mplementing the Department's overall system program. Administers all personal computers, nainframe and mini-computer operations. FY 2007-2008

DATA PROCESSING DIVISION

FY 2006-2007 139pos

FY 2007-2008

212pos

the 2007 ਰੱ operations COMMUNICATIONS CENTER Manages the day-to-day operation Department's 24-hours emergency unit.

FY 2007-2008

FY 2006-2007

7pos

Efforts.

eatment system and for Water Conservati

the preparation of facilities' wastewater transmission

PLANNING SECTION esponsible for the preparation of factor water and wastewater transm

FY 2007-2008

FY 2006-2007 ctivities

Spos

FY 2007-2008

FY 2006-2007

Process applications for existing water services, answers customer inquiries, maintain customer records, reads water meter, connect and disconnects services upon request. Investigates complaints, collects on delinquent accounts and represent the Department at customer hearing.

FY 2006-2007

FY 2006-2007

FY 2006-2008

treatments plants and main pumping station.

WASTEWATER TREATMENT DIVISION Responsible for operation of wastewater

esponsible for operation of water treatmen

lants and water pumping station.

FY 2006-2007

123pos

WATER PRODUCTION DIVISION

FY 2007-2008 174pos

FY 2006-2007 175pos

FY 2007-2008 123pos

CUSTOMER SERVICE DIVISION

Y 2006-2007

71pos

FY 2007-2008 201pos

FY 2006-2007 201pos

FY 2007-2008 235pos

FY 2006-2007 235pos

Responsible for installation repair, relocation and replacement of all gravity sewer lines, force mains, values, sewer laterals and manholes county-wide.

SEWER COLLECTION DIVISION

5pos

oordinates all of the environmental permitti

PERMITTING SECTION

Responsible for maintaining department ground and facilities. Coordinates construction of administration facilities. Responsible for purchasing and maintaining vehicles. Provides overall coordination of safety compliance. FY 2006-2007 FY 2007-2008 GENERAL MAINTENANCE DIVISION

POWER/EFFICIENCY SECTION coordinates Power Efficiency Program. FY 2006-2007

FY 2007-2008 5pos Sode

OF VACANCIES VACS属 Revised: 2/2/2007

OFFICE OF DIRECTOR (11)

occ Code	Classification	2006-07 BUDGETED POSITIONS (BUDGET BOOK)	FILLED POSITIONS AS OF 03/26/07	VACANT POSITIONS AS OF 03/26/07
000	Clark 4			0
0094 0095	Administrative Secretary Executive Secretary	2	2	0
9600	Senior Executive Secretary	1	T	0
0811	Administrative Officer 2	2	E	0
0812	Administrative Officer 3	2	2	0
0832	Special Projects Administrator 2	S	7	0
1845	Senior Systems Analyst/Prog.	0	0	0
2307	Information Officer	2		
5713 E164	W&S Secretary	1	-	0
5914	W&S Contract Compliance Spec	1 5	1 4	1
5956	W&S Budgetary & Financial Advisor		一	0
5962 5963	Asst Was Director, IA & OR	T T	C T	0
5999	Director, Miami-Dade Water & Sewe	1	T	
9568	Accountant 1			
1696	Accountant 2 Spec Asst W68 Sout Aff/Pol Deav	7	ς	0
9717	Quality Assurance Engineer		T.	0
9843	Chief, W&S Public & Govt. Affairs Total			7

MIAMI DADE WATER AND SEWER DEPARTMENT
PERSONNEL SUMMARY SCHEDULE
BUDGET YEAR 2006-2007
AND CONTRACT EMPLOYEES

ATTORNEY'S OFFICE (12)

		- Proposition		
VACANT POSITIONS	AS OF 03/26/07	0 1		
FILLED POSITIONS	AS OF 03/26/07	2		
2006-07 BUDGETED	POSITIONS (BUDGET BOOK)	7		•
	Classification	Paralegal Specialist 2 Assistant County Attorney 1	istant County Attorney 2	Total
	Occ Code	8524 Far 8551 Ass	8552 - AS	

OFFICE OF DEPUTY WGS DIRECTOR, OPERATIONS (21)

			OR-WHAT	20000000		- Carloteer	-		Distriction
VACANT	AS OF 03/26/07	9	0			0		0	
FILLED POSITIONS	AS OF 03/26/07	2						1	77
2006-07 BUDGETED	POSITIONS (BUDGET BOOK)	2		(C)			T man	0	
	Classification	Executive Secretary Graphics Technician 2	Special Proj Admin 2 W&S Secretary	W&S Capital Projects Coordinator Cf, W&S Bus Proc Sect	Asst Dir, W&S CM & QA W&S Resident Engineer	Deputy Director, W&S Deputy W&S Director, Operations	Accountant 2 Accountant 3	Engineer 2 Cf, W&S Priority Capital Projects	Total
	Occ Code	0095 Ex 0268 Gr	0832 Sp 5719 W6	5952 W8 5958 Cf	5960 As	5985 De 5995 De	9569 Ac 9570 Ac	9591 En 9828 Cf	

MIAMI DADE WATER AND SEWER DEPARTMENT
PERSONNEL SUMMARY SCHEDULE
BUDGET YEAR 2006-2007
AND CONTRACT EMPLOYEES

OFFICE OF ASSISTANT W&S DIRECTOR, ENGINEERING (31)

Classific xecutive Secretar ssistant W&S Dire			ary 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Classification (BUDGET BOOK) 03/26/07	POSITIONS AS OF	BUDGETED POSITIONS	2006-07 FILLED	
M C	Tota	The second secon	20000000	Class				

MIAMI DADE WATER AND SEWER DEPARTMENT PERSONNEL SUMMARY SCHEDULE BUDGET YEAR 2006-2007 AND CONTRACT EMPLOYEES ENGINEERING DIVISION (32) 2006-07 FILE

			2006-07	FILLED	VACANT
			BUDGETED	POSITIONS	POSITIONS
	၁ ၃			AS OF	AS OF
	= DO	Crassiiication	(BUDGET BOOK)	03/26/07	03/26/07
	0012 CL	Clerk 3			
		SE	3	8	
	0022 Off	Office Support Specialist 3 Administrative Secretary			
	(d 85(2)			7	
~	0812 Adm	Administrative Officer 3	1		0
		Engineering Survey Tech Supervisor Professional Engineer	က	9	Θ
	1051 Ser 1055 Pro	Senior Professional Engineer Professional Land Surveyor			H.C
	1056 Sen	ssional Land			
comed	10.1	McS Cadastral Technician	87	T 91 李季章 (2)	O el
	5702 W&S	W&S Clerk 2	-		
		Mas Utilica Support Specialist 2 Was Was Word Proc Operator 2	1	1	0
		W&S Secretary W&S Const Sched & Claims Analyst		O	0
	5776 M48 5779 W48	M&S Data Entry Specialist 2 W&S GIS Graphics Technician 2			O THE STATE OF THE
and?		Englished recommend			
		Engineering Survey Technician 1	2	i i	
		nes bugamentang chrysy jechnician z W&S Projects Inspector 1	22	18	.
	5897 W48	WES Projects Inspector 2	OT THE RESERVE		
********		W&S Contracts Man		T	
- *		Manager, W&S Utility Design Section	1	1	0
	5983 Chi 9568 Acc	Chief, W48 Engineering Division Accountant 1	1	1	0
A CONTRACTOR OF THE PARTY OF TH					
xmill	95/0 Acc 9590 End	Accountant 3 Engineer 1	I		0
net f		Engineer 2	6	9	
and/OIL		Engineer 3 Architect 2	4	4 1	0
, account.	9596 Arc 9598 Con	Architect 3 Construction Specifications Writer			
	9599 Sen	Specification			
1000		Construction Manager 3	+	1	σ φ
. 50		i Eng. Cost & Scheduling Specialist	1	Ţ	
tuoli is		Was rump Station Const Supv W&S Pipeline Const Supv		T The second sec	0
mail.	9643 WES	Structural C			0
##65	e e	Wes Special Proj Const Supv MES Constituction Projects Surv 1	I	1	
time time		Security Inspector Supervisor	0	1	0
establik		Total	168	147	6 C

UTILITY DEVELOPMENT DIVISION (33)

VACANT	AS OF 03/26/07	0	0	e 0 • • • • • • • • • • • • • • • • • • •	1	0	0	0	0	0		0	2 0	0 T			0	7	1		C T		21
FILLED	AS OF 03/26/07	1		0	T T	1			2		2	1	1.3	.	0				0	5			86
2006-07 BUDGETED	POSITIONS (BUDGET BOOK)	1	1		2	T Total Control of the Control of th	T	1		5	S	1	15	10	21		T	0	0	3	5		
	Classification	e Support	Administrative Deficer 2	Engineering Survey Tech Supervisor Professional Engineer	Senior Professional Engineer Professional Land Surveyor	Micro Computer Specialist Utility Construction Supv. 1	Service Techn af, Wks Divisa	Geogra Cadast		W&S Secretary W&S Account Clerk	Customer Service Representative 1	S GIS Records Manager	M&S Bervice Technician 2 W&S Engineering Drafter 2	W&S Projects inspector 1 W&S Projects Inspector 2	N&S Conveyance & Permit Draft Supv New Business Representative	New Business Supervisor 1	Business		Accountant 3	Engineer 1	Engineer 2 Construction Manager 2	MES Real Estate Coordinator	Total
	Occ Code	0013 Cler 0022 Offi					Right Marie	5662 WES 5665 WES		5719 W&S 5728 W&S	5748 Cus 5749 Cus				5916 WES 5940 New	5941 Nev 5942 Nev	5944 New	10	9570 Acc	ši -	9591 Enc 9612 Cor	9810 WES	

MIAMI DADE WATER AND SEWER DEPARTMENT
PERSONNEL SUMMARY SCHEDULE
BUDGET YEAR 2006-2007
AND CONTRACT EMPLOYEES

PROGRAM MANAGEMENT DIVISION (34)

FILLED POSITIONS AS OF 03/26/07 1 1 1 1 1 1 0 0 0	A STATE OF THE STATE OF
FI POSI AE 03/2	
2006-07 BUDGETED POSITIONS (BUDGET BOOK) 0 0 0 0 0 0 0 0 0 0 0	
Occ Classification Code Classification 1094 Administrative Secretary 832 Special Proj Admin 2 1550 Professional Engineer 608 W.S. Engineering Drafter 2 590 Engineer 1 1591 Engineer 2 612 Construction Manager 3 1013 Construction Manager 3	

MIAMI DADE WATER AND SEWER DEPARTMENT
PERSONNEL SUMMARY SCHEDULE
BUDGET YEAR 2006-2007
AND CONTRACT EMPLOYEES

OFFICE OF ASSISTANT WGS DIRECTOR, FINANCE (41)

VACANT POSITIONS AS OF 03/26/07	1 0 0	1 1	H 0 0 F	9
FILLED POSITIONS AS OF 03/26/07	T	S -	11 12 0	2 2 25
2006-07 BUDGETED POSITIONS (BUDGET BOOK)	1 1	10 2 2 3	1. 1. 4. 4. 4.	33
Classification	Administrative Secretary Executive Secretary Administrative Officer 3 Special Projects Administrator 1	WES Business Process Specialist WES Business Process Sr Specialist WES Business Process Supervisor WES Business Process Manager	Chief, W&S Budget Management Chief, W&S Bus Process Section Assistant W&S Director Accountant 2	Accountant 3 W&S Rate Analyst Total
Occ Code		Alle:	5957 6 5958 0 5984 7	9570 7 9723 v

CONTROLLER DIVISION (42)

		2006-07	FILLED	VACANT
		BUDGETED	POSITIONS	POSITIONS
000		POSITIONS	AS OF	AS OF
Code	Classification	(BUDGET BOOK)	03/26/07	03/26/07
7700	CLETK 3			
0094	Administrative Secretary		-	0
1180	Administrative Officer 2			
0812	Administrative Officer 3	F	1	0
1610	Mini-Computer Data Technician		子	
1612	Mini-Computer Operator 1		1	0
1646	Data Operations Support Clerk 2			
2608	Chief, W&S Division	T	-	0
5702	Wes Clark 2		Contraction	
5712	W6S Office Support Specialist 2	2	2	0
5719	W&S Secretary		7	9
5725	W&S Cashier 1	10	6	1
5726	W&S Cashier 2	2		
5728	W&S Account Clerk	50	49	0
5738	W&S Utlity Damage & Claim Rep.			0
5775	W&S Data Entry Specialist 1	7	4	0
2784	Wes Information Technology Spec			
5922	Utility Damages Investigator Supv.	=	Ħ	0
2936	Utility Damages Investigator	2		
9568	Accountant 1	12	11	H
6956	Accountant 2	23	**************************************	
9570	Accountant 3	œ	5	3
9571 9818	Accountant 4 W&S Assistant Controller	4		
	Total	139	130 Jan	6

DATA PROCESSING DIVISION (43)

VACANT POSITIONS AS OF 03/26/07	0			T T	0	0 E	0	0	0	0 3 4 4	S		THE STATE OF THE S
FILLED POSITIONS AS OF 03/26/07			E	0	2	9	T The state of the		0 1	10	1.0	0	19
2006-07 BUDGETED POSITIONS (BUDGET BOOK)		T	0		2	8	H	1	0 9	10	23	0	1/
Classification	Clerk 4 Administrative Secretary	Administrative Officer 3 Data Control Supervisor 1	Computer Technician 1 Computer Technician 2	Computer Technician Supervisor Network Manager 1	Network Manager 2 Network Systems Integrator	Senior Systems Analyst/Prog. Computer Services Manager	Computer Services Senior Manger Senior Operating Systems Programmer	Technical Support Analyst Chief, W&S Division	Www. Office Supp Specialist & W&S Secretary	W&S Information Technology Spec. W&S Systems Analyst/Programmer 1	W6S Systems Analyst/Programmer 2 W6S Operating Systems Programmer	W&S Communications Service Rep	Total
Occ Code	0013	0812 1637	1826	1830 1832	1833 1834	1845	1848	1860 = 5608	5719	5784 5785	5786 5790	9879	

MIAMI DADE WATER AND SEWER DEPARTMENT
PERSONNEL SUMMARY SCHEDULE
BUDGET YEAR 2006-2007
AND CONTRACT EMPLOYEES

CUSTOMER SERVICE DIVISION (48)

2006-07 FILLED VACANT BUDGETED POSITIONS POSITIONS POSITIONS AS OF AS	1 1 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		33 32 147 144 35 32	14 14 14 14 14 14 2 2 2 2	273 264
Occ Classification (BU	0094 Administrative Secretary 0810 Administrative Officer 1 0812 Administrative Officer 3 5608 Chief, W&S Division	5702 WES Clark 2 5712 WES Office Support Specialist 2 5719 WES Secretary 5728 WES Account Clerk		5775 Wis Data Entry Specialist 1 5904 Customer Service Supervisor 1 5905 Customer Service Supervisor 2 5906 Customer Service Manager	Total

OFFICE OF ASSISTANT WES DIRECTOR, ADMINISTRATION (51)

OFFICE OF	CFFICE OF ASSISTANT WAS DIRECTOR, ADMINISTRATION (SI)	0 8 8	DIRECTOR,	ADM	NISTRATION	(16)
			2006-07	07	FILLED	VACANT
			BUDGETED	ED	POSITIONS	POSITION

		2006-07	FILLED	VACANT
000		BUDGETED POSITIONS	POSITIONS AS OF	POSITIONS
Code Classification		BUDGET BOOK	o I	மா
0012 Clerk 3		C		
, M			T	0
	2	1	1	0
0004 Administrative Secretary		ν,		H
M		1	U	5
Records Center		1	. 1	0
0402 Personnel Technician		4 0	r.	
Personnel Specialist		γ -	5	0
Human Reso		3	E	0
og Technician				0
0555 Senior Compensation Special 0811 Administrative Officer 2	alist	S ***	P	0 4
Administrative Officer		2	1	П
Vesi Special Projects Administrator (832 Special Drojects Administrator	strator 1			
Warehousing & Ste	100	1 -	+ +	0
Duplicating Equipment	Operator	2	2	0
1282 Duplicating Equipment Sup 5590 W&S Security Supervisor	Supervisor	- S	1 2	9
Wes Security Chief			10000000000000000000000000000000000000	0
5707 WGS Record Center Clerk 2		1	1	0
W&S Secretary		2	2	0
Console		0	9-1-1	0
SSW.	12	200	G G	
	cian	1	1	0
5755 Utilities Supply Specialist 3 5756 Utilities Supply Specialist 2	st 1 st 2	24	21	
Purchasing Special		6	6	0
Wes Mail Center		n d	T.	0
W&S Data Entry Special	2	1	0	T
WES Util	ist	1	1	0
5902 Www. Employee Safety & Dev Ins 5903 Www Mail Center Supervisor	Listeract	5	9	1
Was Comm Center Shift Sup	arvisor			0
W&S Communication Center	Manager	1	1	0
Utilities Utilities	spec or 1	Nο	6	0
5920 W&S Fair Employment Pract. 5921 Manager, W&S Training & De	t. Coord. Developmer	1		0
Assistant WES Director				0
0003 Custodial Worker Supervisor 8305 Chief, Human Resources Divi	Lisor 2 Division —	2	T	T 0
Accountant 1		1	1	0
Engineer 2		1	1	0
9854 Chief, Was Stores & Procurem	Conent			
Total		9/.7		

MIAMI DADE WATER AND SEWER DEPARTMENT

BUDGET YEAR 2006-2007 AND CONTRACT EMPLOYEES GENERAL MAINTENANCE DIVISION (52)

		2006-07	FILLED	VACANT
,	•	BUDGETED	POSITIONS	POSITIONS
900		POSITIONS	AS OF	AS OF
Code	Classification	(BUDGET BOOK)	03/26/07	03/26/07
0012 E. CI	Clerk 3			
0013 CI	Clerk 4			
100	Administers bive Secretary			
	Administrative Officer 3	1		
1050 PE				
	Senior Professional Engineer	1	1)
1965 Sa	Safety Specialstst 2		2 10 10 10 10 10 10 10 10 10 10 10 10 10	Line A
	W&S Structural Maintenance Supv	2	1	
¥.,	W&S Auto Body Supervisor			0
	Assistant W&S Superintendent	1	1	0
	is secretary	4	7	0
	M&S Capital Inventory Specialist			
	S Semi-Skilled Laborer	16	12	7
	N£S Maintenance Repairer		9	
	W&S Maintenance Mechanic	3	3	0
	W&S Utility Equipment Technician	30		
	W&S Automotive Equipment Oper. 1	9	8	2
	W&S Automotive Equipment Oper, 2	9年 李 明 明 明 明	S	
	W&S Heavy Equipment Operator	9	5	2
	W4S Refrigeration/AC Mechanic	110		
	W&S Safety Supervisor	T	H	0
	W6S Hazardous Waste Specialist			0
	W&S Liabilities Claim Administrator		1	0
	Manager, W&S Fleet Management			
	W&S Plant Electrical Supervisor	-	7	0
	Public Works Supervisor 1		Part of the second	7
	Public Works Supervisor 2	1	1	0
	Public Works Supervisor 3			
90	Utility Equipment Technician Supervisor	4	4	0
	Automotive Body Worker			
8	Fleet Management Analyst 1	7	-	0
	Refrigeration/AC Machanic Supervisor	n		0
	Welder	7	-	0
		9	n ·	
Vide	Engineer 2	H	T	0
	NGS Structural Maintenance Worker	97	15	0
9819 W.	W&S Plumber	2	2	0
1				
	Total	CCT WELL TOP OF THE PERSON AND PE	135 TO 18	6T

MIAMI DADE WATER AND SEWER DEPARTMENT
PERSONNEL SUMMARY SCHEDULE
BUDGET YEAR 2006-2007
AND CONTRACT EMPLOYEES

[CE OF ASSISTANT W&S DIRECTOR, PLANNING, INNOVATION, & COMPLIANCE

VACANT POSITIONS	03/26/07	9	0	0		-		9 d	0	0		0		10	0		0	0	0	0 科学	4
FILLED POSITIONS	03/26/07		T			H		1 99	e.		7	0			П	m.	14		0		7,
2006-07 BUDGETED	(BUDGET BOOK)	T	1					6	3			H	in the state of th		1	9	13	H	-1		86
	Classification	Clerk 3	Word Processing Supervisor	Administrative Secretary Executive Secretary	Admingsergeise Officer 2	Administrative Officer 3	Special Projects Admin 1 Special Projects Admin 2		Senior Professional Engineer	Professional Geologist Senior Planner	W&S Secretary	W&S Engineering Drafter 2	Mgr, W6S Eng Project Support Chief W6S Ch/Sa	Asst Was Dir, Plan, Innov, & Comp	Accountant 2	. Engineer 1	Engineer 2	Engineer 3	Construction Manager 2	Groundwater Modeling Prog Coor	Total
C	Code	0012	0056	0094 0095	DE3.1	0812	0831	1050	1051	1524	5719	5886	5949	1965	9569	9590	9591	9592	9612	8896	(5)).

MIAMI DADE WATER AND SEWER DEPARTMENT
PERSONNEL SUMMARY SCHEDULE
BUDGET YEAR 2006-2007
AND CONTRACT EMPLOYEES
OFFICE OF ASSISTANT W&S DIRECTOR, WATER (71)

	2006-07	FILLED	VACANT
Occ Code Code Classification	POSITIONS (BUDGET BOOK)	AS OF 03/26/07	AS OF 03/26/07
0012 Clerk 3			
0018 Data Entry Supervisor	1	T	
Administra	7		
0095 Executive Secretary	ᆏ ,	T	
Wolf Administrative Officer 2			
Administrative Officer			
Special Projects Adm	0	Τ	
5246 W&S Instrument Tech Supervisor 5716 W&S Word Processing Operator 2			
W&S Secretary	+	4 4	
	C	3	
	2	13	
5//U Meter Reader 5/75 Wight Specialist 1	T	+ *	
	-	T	
80000			
	11	11	
5804 M&S Maintenance Mechanic 5827 W&S Auto Equipment Cherator 1			
WAS Auto Equipment Operator	1	0.30 中心院主義表現	· · · · · · · · · · · · · · · · · · ·
	45	37	
		2	
	2	2	J
5925 W&S Microbiologist	2 2	2	
5929 W&S Chemist 2	4	4	Г
A.	n H	0 T	
5946 Chief, WGS Weter Coer. & Maint.			
čini.	T 18	3 T	
Ĥ) T) I	
NES			
W&S Laboratory Technician 2	0	5	0
986/ Wis Backilow Enforcement Spec		Same and the second of	
Total	172	153	19

WATER DISTRIBUTION DIVISION (72)

	2006-07	FILLED	VACANT
	BUDGETED	POSITIONS	POSITIONS
000 00de	POSITIONS	AS OF	AS OF
	(BUDGET BOOK)	03/26/07	03/26/07
		· · · · · · · · · · · · · · · · · · ·	
	1	0	
Clerk 4			
	T. C.	-	-
			0
Administrative	2	2	0
Administrative Officer		2	0
	2	2	
5541 Pipelitter Supervisor 5574 WES Service Technician Summ		26	
Water Distribution Sup-		Company of the second	
	4	7	
Chief, Wes			
CORNOCOR	T	T	0
Wes Office Support Special	· · · · · · · · · · · · · · · · · · ·		
	1	1	
CATO WITH A PROPERTY CATOLOGY			
	S	8	
2007			
	9	2	T
M&S Semi-Skilled Trabor			
5803 W&S Maintenance Repairer	41	29	T.
5804 Was Maintenance Mechanic			
		T	0
WES Beavy Eq	23	31	
583/ W&S Service Technician 1	4	4	
5846 Plant Mechanic			
5848 Pipefitter	16 - 1 - 1 - 1 - 1 - 1	28	
		3	0
	· · · · · · · · · · · · · · · · · · ·		
	2	T	_
Wes Maint Pla			
6046 Public Works Supervisor 1	2	2	0
bobu Welder 9591 Engineer 2	0		0
Total	235		A. C.

WATER PRODUCTION DIVISION (73)

		2006-07 BUDGETED	FILLED	VACANT
Occ Code	Classification	POSITIONS (BUDGET BOOK)	AS OF 03/26/07	AS OF 03/26/07
2000				
	Clerk 3			
	Word Frocessing Operator 3	0	0	
	Administrative Secretary			
DE TIBO	Administrative Utilicer 2	0	0	
	Senior Systems Analyst/Program			
	Teatment Plant Supervisor	6 - 44-4-5		
	Chief, W&S Plant Operator	2	2	
	time Production Plant Supervisor	8	2	
U	Chief, W&S Division	7	1	
	ES Office Support Specialist 2			
_	W&S Custodial Worker 1	2	7	
	W&S Custodial Worker 2			
	W&S Data Entry Spec. 2	-	-	
	Wis Information Technology Spec.			
	W&S Semi-Skilled Laborer	Ħ	7	
9	MES Maintenance Repairer			
	Was Power Plant Operator 1	S	S	
	Treatment Plant Operator 1	29	1 27	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Treatment Plant Operator 2	20	14	
	Lime Production Plant Oper. 1	13		
	Lime Production Plant Oper. 2	Ħ	11	
9568 AQ	Accountant 1			
	# I POOK	17.7 T	38	

OFFICE OF ASSISTANT WGS DIRECTOR, WASTEWATER (81)

		2006-07 BUDGETED	FILLED	VACANT POSITIONS
Occ Code	Classification	POSITIONS (BUDGET BOOK)	AS OF 03/26/07	AS OF 03/26/07
0095 Execu	itive Secretary	Į.		
5984 Assis	Assistant W&S Director	1	1)
	Total	7		0

PLANT MAINTENANCE DIVISION (82)

	2006-07	FILLED	VACANT
	BUDGETED	POSITIONS	POSITIONS
	POSITIONS	AS OF	AS OF
Code Classification	(BUDGET BOOK)	03/26/07	03/26/07
	7	2	0
Office Support	9	\$	
	-	T	0
Administrative Officer			0
		-	0
Administrative (2 1 1 2 E	
1633 Network Manager 2		T	
	ų.		
	C	C	o (
			一 の 一 で で で で の 一 の 日 の 日 の 日 の 日 の 日 の 日 の 日 の 日 の 日
5605 Asst. WGS Superintendent		9	
5608 Chief, W&S Division	1	-	
	e-f		
	2	5	0
			0
	14	14	0
	9	9	
	2	2	0
WES Maintenance Mechanic	n in the second	S CONTRACTOR OF THE CONTRACTOR	0
5841 W&S Plant Electrical Projects Spec	1	T	0
1644 Flant Diesel Mechanic 5846 Plant Mechanic	22	26	
	96	8/	8
			T
ģ,	G	S	
	8	8	0
WEST THE TAX	8	8	0
951/ Plant Electrician	26	51	2
	-	1	0
volg M&S Schucklidal Maintenance Worker			
Total		978	OT MESSES TO SECURE

PUMP STATION MAINTENANCE DIVISION (83)

		2006-07	FILLED	VACANT
		BUDGETED	POSITIONS	POSITIONS
000		POSITIONS	AS OF	AS OF
Code Classification		BUDGET BOOK)	03/26/07	03/26/07
		新 新 多 事	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
0013 Clerk 4		T	1	
0094 Administrative Secretary		1		
0812 Administrative Officer 3		1	1)
5526 W63 Struct Maint. Supervisor	13ox	Para anti-		
5605 Assistant W&S Superintendent	lent	4	4)
5608 Chief, Was Division		H	T is	
5711 W&S Office Support Specialist	list 1	Т	0)
5712 - Was Office Support Specialist 2	List 2	E 5.50 1.00	8	
5719 W&S Secretary		4	4)
5728 Was Account Clark		2	Ħ	
_	-	1	1)
5784 Was Information Technology S	y Spec.		C. S.	
5802 W&S Semi-Skilled Laborer		5	5	
5803 - WGS Maintenance Repairer		21	17	
5804 W&S Maintenance Mechanic		22	22	
		333	30	
		2	0	
	cheduler	T		
	rvisor	2	5	
5972 Was Plant Maintenance Superv	ervisor	00	8	
9517 Plant Electrician		52	49	
			0	
9816 W&S Struct. Maintenance Wrkr	rkr.	39	35	7
Total I		213	191	

SEWER COLLECTION DIVISION (84)

VACANT POSITIONS AS OF 03/26/07							
FILLED POSITIONS AS OF 03/26/07	1	T T O	7 0 9 7 7	33 5 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	14 14 15	11 11 7 7	187
2006-07 BUDGETED POSITIONS (BUDGET BOOK)	7	α α α α α α α α α α α α α α α α α α α	9 7 -	7 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1.5	11 11 8	107
Classification	Clark 4 Office Support Specialist 3	Administrative Secretary Administrative Officer 1 Administrative Officer 3 WGS Sewer Collection Sys Since		WES Secretary Wes Account Clerk WES Semi-Skilled Laborer WES Maintenance Remainer	WES Maintenance Mechanic. WES Heavy Equipment Operator Pipefitter WES Flow Meter Technician	W&S IV Technician 1 W&S IV Technician 2 W&S Eval & Rariew Technician W&S Sewer Lateral Repairer W&S Engineering Drafter 2 Engineer 2	Total
Occ Code	0013	0094 0810 0812 5539	5541 5603 5605	5719 5728 5802 5803	5804 5830 5848 5858	5864 5865 5866 5867 5886 9591	

WASTEWATER TREATMENT DIVISION (85)

Classification	2006-07 BUDGETED POSITIONS (BUDGET BOOK)	FILLED POSITIONS AS OF 03/26/07	VACANT POSITIONS AS OF 03/26/07
			0
Administrative Officer 3 Treatment Plant Supervisor	1	1	6
Chief W&S Plant Operator	3	3	
W&S Word Processing Operator 2	T		
W&S Secretary			
W&S Data Entry Specialist 2			9
W&S Info Tech Specialist	1	1	0
W£S Semi-Skilled Laborer	25		
Wes Automotive Equip. Oper. 2 Wes Heavy Equipment Operator	S	4	0
W&S Power Plant Operator 1	5	7	1
W&S Power Plant Operator 2		8	2 - 1
Treatment Plant Operator 1	61	58	ĸ,
Sludge Dewatering Operator 1	8	8	-I C
Sludge Dewatering Operator 2			
Public Works Supervisor 1	1	1	0
Accountant 1			0
Total	175	591	
Department Totals		2249	254